MAINE STATE LIBRARY

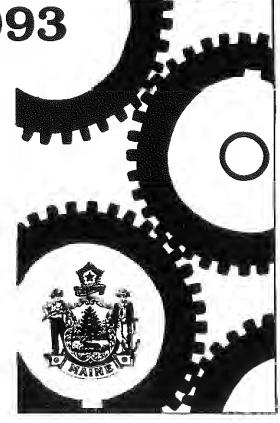
L12/6,13:
993
C2 MAINE DEPARTMENT OF

IJABOTT

BUREAU OF LABOR STANDARDS

Research and Statistics Division

Census of Maine Manufactures 1993



BLS 679 NOV 1995

		•	:
			e#
			49
			; ; ;
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

AUTHORIZATION

Maine Revised Statutes 1964, Title 26, \$8 42, 43, 46: "The Bureau shall collect, assort and arrange statistical details relating to industrial pursuits in the State. He (the Director) may cause to be printed and distributed bulletins that shall be of public interest and benefit to the State."

COVERAGE

The annual survey covers all Maine manufacturing establishments. For the 1993 Cenus, reports were received from 2,240 establishments. Of these, 237 either did not operate or went out of business during 1993. Final tabulations, according to major breakdown, will appear as usual in the next Census. Those tabulations will include any late reports which are not included in this Census.

The data contained in the <u>Census of Maine Manufactures 1993</u> represent a comprehensive and valid statistical analysis of the Maine manufacturing economy.

Alan C. Hinsey Director Bureau of Labor Standards

CENSUS OF MAINE MANUFACTURES - 1993

BLS Bulletin 679

CENSUS OF MAINE MANUFACTURES

1993

The Research and Statistics Division of the Bureau of Labor Standards gratefully

appreciates the contributions made by others toward this publication.

Thanks are due:

To Maine's manufacturing businesses for their cooperation in the

collection of Census data, which makes this publication possible;

To the staff of the Department of Labor, Bureau of Employment

Security's Division of Economic Analysis and Research for their

cooperation in providing the employment and wage data herein.

Prepared by:

Research & Statistics Division

Barbara A. Chenoweth, Statistician

The contents of this publication are considered to be in the public domain and may be

reproduced without permission. We do request, however, that appropriate citation be made.

-11-

CENSUS OF MAINE MANUFACTURES

1993

TABLE OF CONTENTS

	<u>rage</u>
Authorization .	i
Coverage	i
Census of Mai	ne Manufactures, 1993 Appreciationii
	NARRATIVE
Maine Product	tion Value 1
Manufacturing	g Employment4
	ge6
Gross Wages .	8
	s
Capital Expen	ditures
Foreign Impor	ts
Foreign Expor	ts
Value of Manu	nfactured Product by County Group16
	FIGURES .
Figure 1.	Value of Manufactured Product in Current and Constant Dollars, Maine 1983–1993
Figure 2.	Value of Manufactured Product, Percentage by Major Industry Group, Maine 1992 & 19932
Figure 3.	Value of Manufactured Product by Major Industry Group, Maine 1983, 1992 & 19933
Figure 4.	Manufacturing Employment, Maine 1983–19934
Figure 5.	Manufacturing Employment, Percentage by Major Industry Group, Maine 1983 & 1993
Figure 6.	Manufacturing Employment by Major Industry Group, Maine 1983, 1992 & 19935
Figure 7.	Manufacturing Employment, Percentage Covered by Union Contracts, Maine 1983 & 19937
Figure 8.	Manufacturing Employment by Major Industry Group, Percentage Covered by Union Contracts, Maine 1983, 1992 & 19937
Figure 9.	Gross Manufacturing Wages in Current Dollars, Maine 1983-19938

TABLE	OF	CONTENTS	(Continued)
-------	----	----------	-------------

		Page
Figure 10.	Gross Manufacturing Wages by Major Industry Group, Maine 1983, 1992 & 1993	9
Figure 11.	Average Manufacturing Wages in Current Dollars, Maine 1983-1993	10
Figure 12.	Average Manufacturing Wages by Major Industry Group, Maine 1983, 1992 & 1993	
Figure 13.	Capital Expenditures in Manufacturing in Current and Constant Dollars, Maine 1983–1993	13
Figure 14.	Capital Expenditures in Manufacturing by Major Industry Group, Maine 1983, 1992 & 1993	13
Figure 15.	Imports Used in Manufacturing by Major Industry Group, Maine 1989–1993	14
Figure 16.	Manufactured Exports by Major Industry Group. Maine 1989-1993	15
Figure 17.	Value of Manufactured Product by County Group, Maine 1983, 1992 & 1993	16
Figure 18.	Value of Manufactured Product Index by County Group, Maine 1988-1993	17
Figure 19.	Regional Contribution to the Value of Manufactured Product by County Group, Maine 1983 and 1993	17
	TABLES	
Table 1.	Census of Maine Manufactures by Major Industry, 1993	18
Table 2.	Maine Capital Expenditures & Foreign Trade by Major Industry, 1993	19
Table 3.	Census of Maine Manufactures by Major Industry and Industrial Groups, 1993	20
Table 4.	Census of Maine Manufactures by County, 1993	24
Table 5.	Maine Capital Expenditures & Foreign Trade by County, 1993	25
Table 6.	Census of Maine Manufactures by County, Major Industry & Minor Civil Division, 1993	26
Table 7.	Census of Maine Manufactures by Economic Area, 1993	33
Table 8.	Maine Capital Expenditures by Economic Area, 1993	34
Table 9.	Census of Maine Manufactures by Economic Area & Major Industry, 1993	35
Table 10.	Census of Maine Manufactures by Plant Size, 1993	39

TABLE OF CONTENTS (Continued)

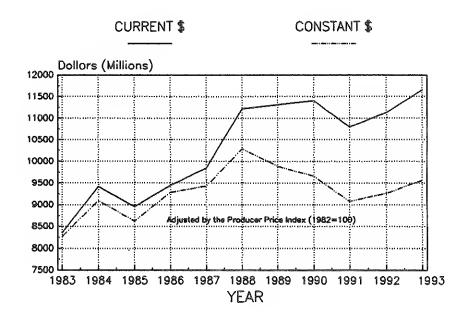
	<u>Page</u>
	APPENDICES
Appendix A.	Technical Notes and Definitions
Appendix B.	Major Industry Descriptions, 1987 SIC43
Appendix C.	Geographic Definitions of Economic Areas
Appendix D.	Census of Maine Manufactures by Major Industry Group, 1988-199248
Appendix E.	Census of Maine Manufactures by County, 1988-199250
Appendix F.	Raw and Adjusted Data Comparisons, 1992–199352
Appendix G.	Comments Form
Appendix H.	Order Form55

	÷		
		÷	

Maine Production Value

Maine's gross value of manufacturing product increased 4.7% to \$11,656.4 million in 1993, continuing to recover after its downward turn from 1988 to 1991. Adjusting for inflation (using the Producer Price Index as a deflator), the constant dollar value of Maine manufactured product rose 3.3% in 1993. (See Appendix F.)

Figure 1. Value of Manufactured Product in Current and Constant Dollars
Maine 1983–1993



Durable Goods

The gross value of manufacturing product for durable goods rose \$272.0 million (6.6%) over 1992. Notable increases occurred in the Lumber & Wood Products group which gained \$115.8 million (11.3%) and in the Electronic Equipment group which increased \$76.6 million (11.8%). Of the nine industry groups making up durable goods, only two recorded a decrease in 1993. The Stone, Clay & Glass group dipped 11.9% or \$13.4 million. The Machinery group decreased 2.1% or \$8.5 million.

Nondurable Goods

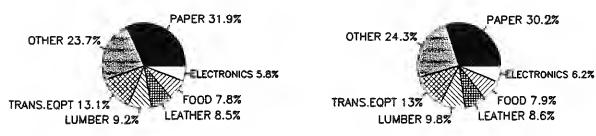
The gross value of product for nondurable goods increased 3.6% in 1993, up \$254.1 million from 1992. The Rubber & Plastics group increased 22.9% or \$81.7 million in 1993. The Leather group was up 6.2% or \$58.4 million more than 1992. The Food group recorded an increase of 6.3% or \$54.6 million in 1993. Of the ten industry groups making up nondurable goods, only two recorded a decrease in 1993. The Paper group fell 0.9% or \$32.5 million and the Miscellaneous group produced just \$42,359 less than 1992.

Figure 2.

Value of Manufactured Product, Percentage by Major Industry Group Maine 1992 & 1993

1992

1993

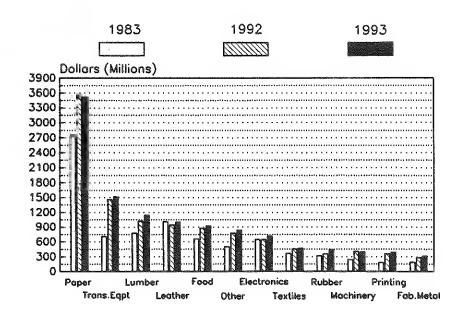


The Paper industry continued to dominate the State's manufacturing economy with a total product value of \$3,514.2 million in 1993, down 0.9% from 1992. The Transportation Equipment group followed with a total product value of \$1,514.0 million, a 3.5% increase over 1992. The Lumber & Wood Products group was third in 1993 with a \$1,141.7 million value of product which was 11.3% higher than 1992.

As in 1992, only four industries recorded a decrease in product value in 1993: 1)

Stone, Clay & Glass group (-11.9%); 2) Machinery, including Computers group; (-2.1%),; Paper (-0.9%) and 4) Miscellaneous (-0.1%).

Figure 3. Value of Manufactured Product by Major Industry Group Maine 1983, 1992 & 1993



Manufacturing Employment

Employment in Maine manufacturing decreased for the fifth consecutive year in 1993. dipping 2.6% to 88,583 workers. Employment in industries producing durable goods decreased 4.3% to 39,079 employees. Employment in industries producing nondurable goods dipped 1.2% to 49,504 workers in 1993. The industries that experienced the largest drop in employment (in terms of workers) were the Transportation Equipment group with a loss of 1,742 employees (-12.6%) followed by the Leather group with a loss of 476 employees (-4.9%).

The largest increases in manufacturing industries employment during 1993 were in the Rubber & Plastics group which gained 209 employees (7.5%), the Precision Instruments group which gained 167 employees (23.6%) and the Electronic Equipment group which gained 147 employees (2.2%).

Figure 4.

Manufacturing Employment Maine 1983–1993

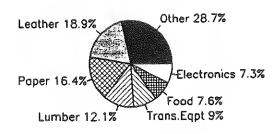


Once again the Paper industry had the largest workforce in 1993 with 15,493 employees, a 17.5% share of the overall employment in manufacturing. The Transportation Equipment group employed 12,095 workers (13.7%) followed by Lumber & Wood Products which employed 10,204 workers (11.5%) and the Leather group which employed 9,315 (10.5%).

Manufacturing Employment, Percentage by Major Industry Group Maine 1983 & 1993

1983

1993



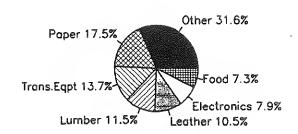
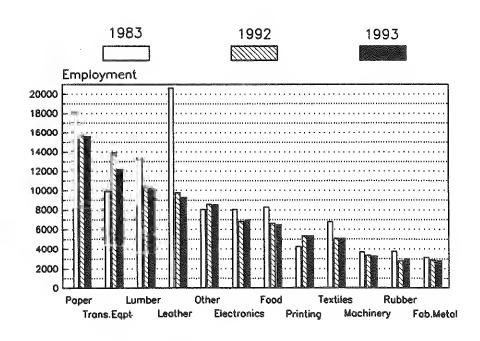


Figure 6.

Manufacturing Employment by Major Industry Group Maine 1983, 1992 & 1993



The percentage breakdown of employment by gender changed very little in 1993. Males made up 70.3% (62,309 employees) of Maine's manufacturing work force and females made up 29.7% (26,274 employees). Employment of females decreased in 1993 by 3.3% (892) while employment of males decreased 2.3% (1,490).

As illustrated in Figure 5, the most notable difference in manufacturing employment between 1983 and 1993 was the decline of employment in the Leather industry. This industry employed the largest number of workers in manufacturing (20,623) in 1983. However, their share of employment has fallen from 18.9% in 1983 to 10.5% (9,315 employees) in 1993.

Union Coverage

The number of unionized manufacturing workers in Maine fell for the fifth straight year to 23,168 members in 1993, a drop of 5.5% from 1992. Union membership within the Lumber & Wood Products industry dropped by 455 workers (-26.7%). The Paper group experienced a decrease of 246 union members (-2.3%) and union membership in the Transportation Equipment group was down by 206 members (-3.0%).

The percentage of unionized manufacturing workers declined slightly in 1993 to 26.2% of the overall manufacturing employment from 27% in 1992. Of all unionized manufacturing workers in the state, 44.8% were in the Paper industry. This industry also had the highest reported proportion of unionization with 66.9% of all paper workers covered. The Transportation Equipment and Lumber & Wood Products groups followed with a 29.0% (6,708 employees) share and a 5.4% (1,246 employees) share respectively, of all unionized manufacturing workers.

Manufacturing Employment Percentage Covered by Union Contracts Maine 1983 & 1993

1983 1993

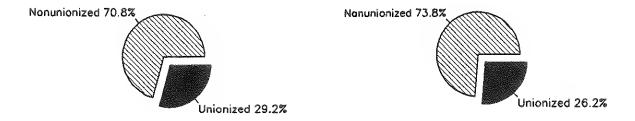
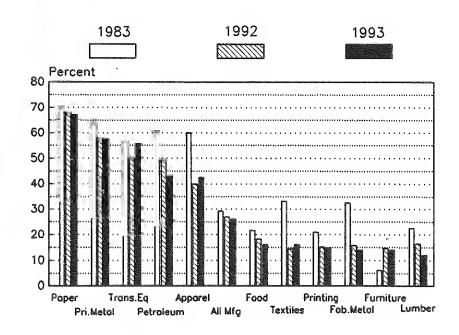


Figure 8. Manufacturing Employment by Major Industry Group, Percentage Covered by Union Contracts Maine 1983, 1992 & 1993

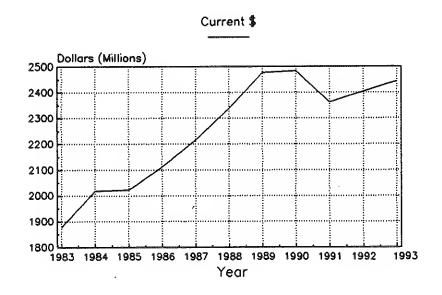


Gross Wages

Gross wages in Maine manufacturing increased 1.6% from \$2,404.2 million in 1992 to \$2,443.8 million in 1993. The Paper industry accounted for 25.8% of all manufacturing wages in the state, paying out \$630.1 million in gross wages. This was the highest of any manufacturing industry in 1993. The Transportation Equipment group and Lumber & Wood Products group followed with \$404.1 million and \$215.9 million paid, respectively.

Figure 9.

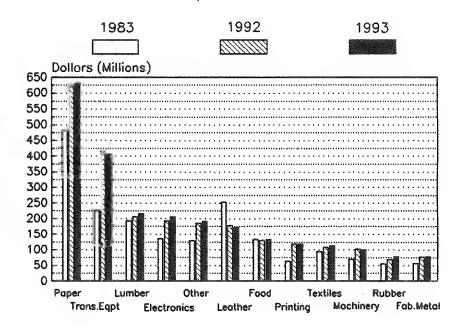
Gross Manufacturing Wages in Current Dollars Maine 1993



Of the six industries that experienced a decrease in gross wages in 1993, the Transportation Equipment group recorded the most significant drop, falling \$9.7 million (2.3%).

Large increases in gross wages in 1993 occurred in the Lumber & Wood Products industry which increased \$9.7 million (4.7%) and in the Rubber & Plastics industry which increased \$9.2 million (13.4%).

Figure 10. Gross Manufacturing Wages by Major Industry Group Maine 1983, 1992 & 1993

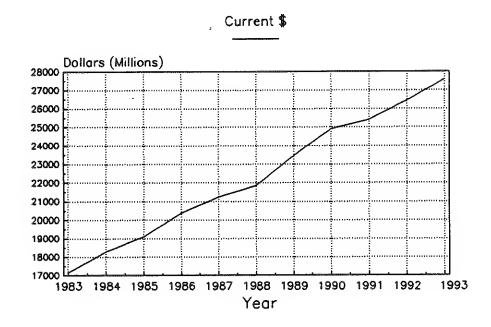


Average Wages

The average yearly wage for Maine manufacturing workers increased by \$1,157 (4.4%) to \$27,587 in 1993. By comparison, the annual average Consumer Price Index rose 3.9 points (2.8%) between 1992 and 1993. (See Appendix F.) As a result, Maine manufacturing workers had a 1.5% increase in buying power.

Figure 11.

Average Manufacturing Wages in Current Dollars Maine 1993

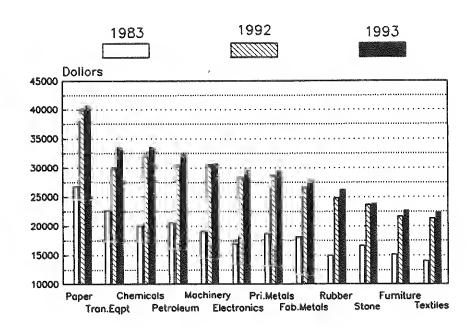


Paper industry workers, again, received the highest reported average wage in 1993. Employees in this industry on average were paid \$40,667, which was 47.4% higher than the Maine manufacturing average for 1993. Apparel industry workers received the lowest average wage among manufacturers in 1993, \$16,321, which was 59.2% of the overall average.

The largest percentage increases in average wages for 1993 occurred in the Transportation Equipment, Miscellaneous and Lumber & Wood Products groups which rose 11.7% (\$3,505), 6.4% (\$1,024) and 6.1% (\$1,209), respectively. The only industry to experience a decrease in average wages was the Precision Instruments group, which fell .4% (\$88).

Figure 12.

Average Manufacturing Wages by Major Industry Group Maine 1983, 1992 & 1993



Capital Expenditures

Compared to 1992, capital expenditures in manufacturing were down 13.6% (\$62.4 million) overall in 1993 to \$396.2 million.

Despite this overall decrease, capital expenditures for durable goods increased a significant 40.6% in 1993 to \$166.9 million.

Increases in capital expenditures were seen in most of the durable goods industries. The Electronic Equipment group and the Precision Instruments group experienced the highest percentage increases, 83.0% (\$24.1 million) and 61.3% (\$0.5 million), respectively. Industries with the largest total expenditures for capital within durable goods in 1993 were the Electronic Equipment group, \$53.1 million, and the Lumber & Wood Products group, \$42.2 million. The only reductions in spending, within durable goods, were recorded in the Stone, Clay & Glass group and the Furniture group wich decreased \$0.8 million (-21.0%) and \$0.4 million (-18.5%) respectively.

Capital expenditures for nondurable goods decreased 32.9% to \$229.3 million in 1993. The Rubber & Plastics group recorded the largest dollar increase of \$3.2 million (20.8%). Other increases in spending were in the Textiles, Apparel, and Miscellaneous groups with increases of \$1.6 million (11.6%), \$1.5 million (75.3%) and \$0.2 million (23.4%), respectively.

There were six industry groups with decreases in spending for capital expenditures in the nondurable goods category. The most notable were in the Paper group, \$99.9 million (-42.5%), the Food group, \$8.4 million (-27.9%) and the Leather group, \$4.4 million (-23.6%).

Figure 13.

Capital Expenditures in Manufacturing in Current and Constant Dollars Maine 1983–1993

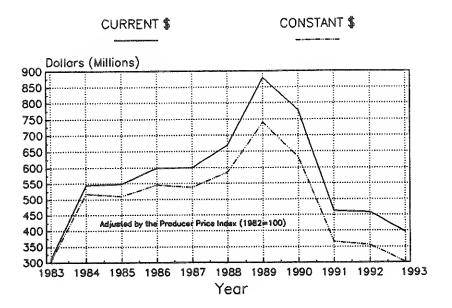
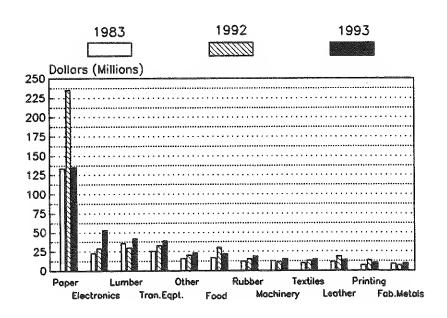


Figure 14.

Capital Expenditures in Manufacturing by Major Industry Group Maine 1983, 1992 & 1993

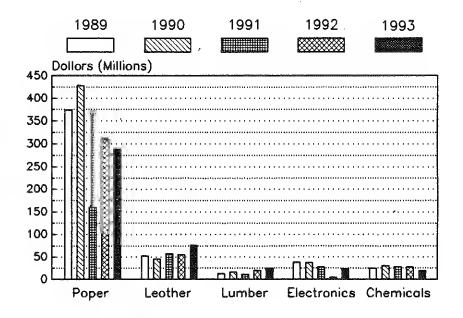


Foreign Imports

Imports used in the manufacturing process in 1993 increased 4.6% (\$23.3 million) over 1992. The largest increases occurred in the Leather and the Electronic Equipment groups where spending was up \$21.3 million (39.0%) and \$19.1 million (418.3%), respectively.

The largest decreases in import spending were in the Paper group, \$22.5 million (-7.3%), the Chemicals group, \$7.2 million (-26.6%), and the Food group, \$4.0 million (-17.4%).

Figure 15. Imports Used in Manufacturing by Major Industry Group Maine 1989–1993



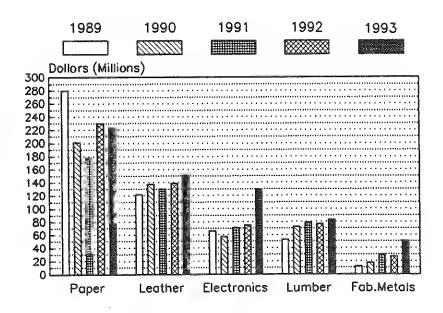
Foreign Exports

Manufactured goods exported to countries outside the U.S. in 1993 increased by \$72.4 million (9.2%). Durable goods exports were up \$81.7 million over 1992. This 30.5% increase was, in large part, due to the \$54.9 million (73.6%) increase in the Electronic Equipment group. The Fabricated Metals group followed, experiencing a \$23.9 million (89.3%) increase in its exports. The Machinery group exports were down \$5.1 million (-10.2%), one of only three groups in durable goods that experienced a decrease. Other decreases were recorded in the Transportation Equipment group which was down \$4.5 million (-21.9%) and the Precision Instruments group, down \$0.8 million (-27.1%).

Exports of nondurable goods decreased \$16.4 million (-3.1%) in 1993. The largest decrease was in the Food group which decreased its exports by \$15.0 million (-28.0%). The Chemicals group followed with a decrease of \$11.9 million (21.5%). The Leather group increased its exports by \$11.9 million (8.6%) in 1993.

Figure 16.

Manufactured Exports by Major Industry Group Maine 1989–1993



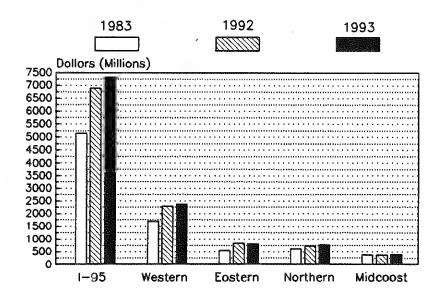
Value of Manufacturing Product by County Group

York, Cumberland, and Penobscot counties each recorded over one billion dollars in manufactured product in 1993. Compared to 1992, York County increased its production value by \$27.9 million (1.6%), Cumberland County recorded an increase of \$13.0 million (0.8%). Penobscot County experienced an increase of \$18.8 million (1.4%).

The I-95 Corridor, Androscoggin, Cumberland, Kennebec, Penobscot, Sagadahoc and York counties, continued to be the top producer area with \$7.3 billion of manufactured product. This is a \$394.9 million (5.7%) increase in value of product. (See Table 4.)

The Western group of counties was the second leading area with a value of product of \$2.4 billion value of product which is an \$80.4 million (3.5%) increase over 1992. The Northern and Midcoast areas experienced increases of \$51.5 million (7.1%) and \$21.2 (million (5.7%), respectively in 1993. The Eastern area was the only group to show a decrease in value of product, \$26.0 million (-3.1%).

Figure 17. Value of Manufactured Product by County Group Maine 1983, 1992 & 1993



Value of Manufactured Product Index by County Group Maine 1988–1993

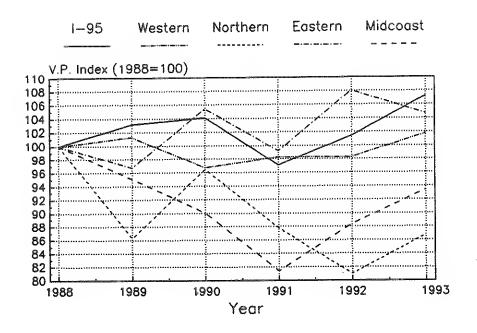
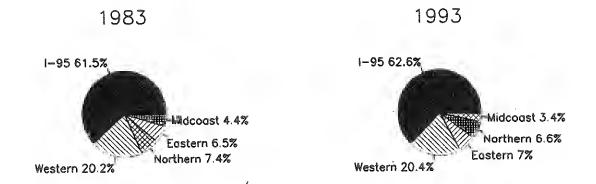


Figure 19. Regional Contribution to the Value of Manufactured Product by County Group Maine 1983 and 1993



Varsildii	NUMBER	VALUE OF P	OF PRODUCT		EM	EMPLOYMENT		IINIONIZED	WAGES	
INDUSTRI	REPORTING	တ	% CHANGE FROM 1988 1992	E FROM 1992	TOTAL	MALE	FEMALE	WORKERS	GROSS	AVERAGE
TOTAL	0 490	11 656 402 401	ć	1	0 7 0 0	6	9	9		1
	7	TOP:30F:000:11	5	ř	00,00	606,20	* 7°07	23,100	5 2,443,767,300	\$ 27,587
DURABLE GOODS	1,517	4,383,179,888	5.6	9.9	39,079	29,799	9,280	8,879	1,092,281,465	27,951
Lumber & Wood Producis (24)	849	1,141,716,630	1.9	11.3	10,204	8,203	2,001	1,246	215,904,856	21,159
Furniture (25)	47	99,207,007	25.7	3.9	1,181	871	310	165	26,753,037	22,653
Slone, Clay & Glass (32)	91	99,192,209	-39.1	-11.9	1,139	186	158	9	27,083,270	23,778
Primary Metals (33)	12	38,021,577	-1.0	10.2	519	407	112	297	15,185,751	29,260
Fabricated Metals (34)	119	313,318,324	35.8	11.6	2,805	2,241	564	392	77,782,501	27,730
Machinery, incl. Computers (35)	183	394,690,804	-8.8	-2.1	3,301	2,801	200	65	101,140,845	30,639
Electronic Eqpt., ex. Comps. (36)	56	723,918,120	-23.8	11.8	6'920	3,439	3,520	0	205,979,371	29,599
Transportation Equipment (37)	137	1,513,952,313	39.7	ය වැ	12,095	10,416	1,679	6.708	404,059,460	33,407
Precision Instruments (38)	23	58,892,276	5.0	19.5	876	440	436	0	18,392,374	20,996
NONDURABLE GOODS	903	7,273,222,513	2.8	3.6	49,504	32,510	16,994	14,289	1,351,485,835	27,301
Food (20)	157	924,316,180	6.3	6.3	6,461	4,315	2,146	1,043	133,980,017	20,737
Textiles (22)	70	466,628,217	7.4	1.7	5,064	3,226	1,838	814	112,931,241	22,301
Apparel (23)	70	147,558,459	-7.6	2.9	2,502	089	1,822	1,062	40,833,982	16,321
Paper (26)	42	3,514,170,393	-8.5	6.0-	15,493	13,121	2,372	10,372	630,057,920	40,667
Printing & Publishing (27)	308	387,821,332	9.6	8.2	5,361	3,012	2,349	790	118,966,813	22,191
Chemicals (28)	40	285,441,277	94.0	17.8	1,201	796	405	44	40,100,502	33,389
Petroleum & Coal Products (29)	89	54,581,321	63.7	15.6	285	274	,-4 1-1	122	9,158,098	32,134
Rubber & Plastics (30)	48	438,243,037	24.4	22.9	2,985	1,926	1,059	92	78,300,481	26,231
Leather (31)	63	1,004,628,777	21.0	6.2	9,315	4,786	4,529	42	172,854,632	18,557
Miscellancous (39)	6	49,833,520	-5.6	-0.1	837	374	463	0	14,302,349	17,088

TABLE 2

MAINE CAPITAL EXPENDITURES & FOREIGN TRADE BY MAJOR INDUSTRY, 1993

TOTAL STRUCTURES EXISTING EXISTING E EXISTING E E EXISTING E E E E E E E E E	EXISTING \$ 4,453,119 1,725,863 327,559 220,000 0 0 2,300 843,004	EQUIPMENT 8	1094	1995	IMPOPTS	EXPORTS
\$ \$ \$ 396,159,798 65,707,324 4,453,119 32 roducts (24) 42,219,303 11,599,359 1,725,863 13 roducts (24) 42,219,303 11,599,359 327,559 13 roducts (24) 42,219,303 11,599,359 327,559 13 ros (32) 3,085,153 642,301 0 0 ss (32) 3,085,153 642,301 0 0 sx (20mps, (35) 15,161,486 1,306,051 843,004 0 cuts (38) 15,161,486 1,306,051 843,004 0 cuts (38) 1,389,486 384,398 0 0 cuts (38) 1,389,486 34,178,445 2,727,256 16 DDS 2,229,253,218 34,178,445 2,727,256 16 cuts (38) 1,399,486 36,035,591 0 0 detts (38) 1,31,413 2,933,591 0 0 detts (38) 15,121,143 2,933,591 0 <t< th=""><th>8 4,453,119 1,725,863 327,559 220,000 0 0 2,300 843,004</th><th>8 325,999,355</th><th></th><th></th><th></th><th></th></t<>	8 4,453,119 1,725,863 327,559 220,000 0 0 2,300 843,004	8 325,999,355				
106,159,798 65,707,324 4,453,119 32 roducts (24) 42,219,303 11,599,359 327,559 13 roducts (24) 42,219,303 11,599,359 327,559 13 roducts (24) 42,219,303 11,599,359 327,559 13 ros (32) 3,085,153 642,301 0 0 3) 2,273,491 13,456 2,300 0 3) 2,273,491 13,456 2,300 0 3) 15,161,486 1,306,051 843,004 0 3x. Comps. (36) 53,061,332 10,002,659 60,000 0 10,14 38,691,642 6,606,434 293,000 0 0 1,389,486 34,178,445 2,727,256 16 0 0 0 0DB 229,253,218 34,178,445 2,727,256 16 0 0 1,51,11,43 2,933,591 0 0 0 0 0 0 0 0 0 0 <	4,453,119 1,725,863 327,559 220,000 0 0 2,300 843,004 60,000	325,999,355	S	Ş	S	8
roducts (24) 42,219,303 11,599,359 327,559 130,000 1,913,745 407,455 220,000 1,913,745 407,455 220,000 23,085,153 642,301 0 2,273,491 13,456 2,300 0 0,000 0	1,725,863 327,559 220,000 0 0 2,300 843,004		482,664,649	513,793,051	529,785,779	857,965,637
cts (24) 42,219,303 11,599,359 327,559 1,913,745 407,455 220,000 2,273,491 13,456 2,300	22 32	133,651,838	198,508,271	114,075,721	82,330,510	349,816,215
2) 3.085,153 642,301 0 2,2.73,491 13.456 0 9,110,942 566,786 2,300 nters (35) 15,161,486 1,306,051 843,004 nmps. (36) 53,061,332 10,002,659 60,000 nmps. (36) 38,691,642 6,606,434 293,000 1,389,486 384,398 0 2,1,758,449 4,043,646 90,000 15,121,143 2,933,591 0 135,273,089 20,057,338 0 1,35,273,089 20,057,338 6,000 ncts (29) 1,431,871 299,572 0	88	30,292,385	43,298,814	22,388,171	24,223,769	82,899,479
2) 3,085,153 642,301 0 2,273,491 13.456 0 9,110,942 566,786 2,300 inters (35) 15,161,486 1,306,051 843,004 cmps. (36) 53,061,332 10,002,659 60,000 int (37) 38,691,642 6,606,434 293,000 (38) 1,389,486 384,398 0 229,253,218 34,178,445 2,727,256 15 21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 3,397,807 397,648 0 135,273,089 20,057,338 0 135,273,089 20,057,338 6,000 ucts (29) 1,431,871 299,572 0	88 a	1,306,290	2,782,000	. 2,101,000	110,985	6,536,000
2,273,491 13,456 0 9,110,942 566,786 2,300 smps. (36) 15,161,486 1,306,051 843,004 smps. (36) 53,061,332 10,002,659 60,000 tent (37) 38,691,642 6,606,434 293,000 lent (37) 1,389,486 384,398 0 21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 15,273,089 20,057,338 0 135,273,089 20,057,338 0 135,273,089 20,057,338 0 8,659,953 2,419,062 6,000 1,431,871 299,572 0	8 9 9	2,442,852	5,036,000	2,740,500	35,000	111,000
uters (35) 15,161,486 1,306,051 843,004 and s. (36) 53,061,332 10,002,659 60,000 and (37) 38,691,642 6,606,434 293,000 and (38) 1,389,486 384,398 21,758,449 4,043,646 90,000 and (37) 3,397,807 397,648 20,057,338 and (35,273,089 20,057,33	88 0	2,260,035	1,951,132	1,391,200	561,116	19,539,629
uters (35) 15,161,486 1,306,051 843,004 simps. (36) 53,061,332 10,002,659 60,000 sent (37) 38,691,642 6,606,434 293,000 (38) 1,389,486 384,398 0 229,253,218 34,178,445 2,727,256 18 21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 15,121,143 2,933,591 0 0 1 27) 9,887,249 20,057,338 0 1 8,659,953 2,419,062 6,000 6,000 ucts (29) 1,431,871 299,572 0 0	6 0	8,541,876	9,387,200	4,684,500	8,952,498	50,587,646
nnps. (36) 53.061,332 10,002,659 60,000 60.000 1.38,691,642 6,606,434 293,000 1.389,486 384,398 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		13,012,431	23,912,318	14,113,000	4,545,333	42,511,805
1,389,486 384,398 293,000 1,389,486 34,178,445 2,727,256 1521,758,449 4,043,646 90,000 15,121,143 2,933,591 0 15,273,089 20,057,338 0 11,35,273,089 20,057,338 6,000 1,431,871 299,572 0 1		42,998,673	77,506,582	36,514,500	23,727,737	129,474,257
(38) 1,389,486 384,398 0 229,253,218 34,178,445 2,727,256 21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 3,397,807 397,648 0 135,273,089 20,057,338 0 27) 9,887,249 440,475 398,662 8,659,953 2,419,062 6,000 ucts (29) 1,431,871 299,572 0		31,792,208	33,116,225	29,389,850	19,775,072	16,036,504
229,253,218 34,178,445 2,727,256 21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 3,397,807 397,648 0 135,273,089 20,057,338 0 135,273,089 20,057,338 0 8,659,953 2,419,062 6,000 ucts (29) 1,431,871 299,572 0		1,005,088	1,518,000	753,000	399,000	2,119,895
229,253,218 34,176,445 2,727,250 21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 3,397,807 397,648 0 135,273,089 20,057,338 0 27) 9,887,249 440,475 398,662 8,600 ucts (29) 1,431,871 299,572 0	1 0	1 1 1 0	0 0 0 0 0	C 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 4 7 4 R DEO	00 N 00 N 00 N
21,758,449 4,043,646 90,000 15,121,143 2,933,591 0 3,397,807 397,648 0 135,273,089 20,057,338 0 140,475 398,662 88) 2,419,062 6,000 1,431,871 2,99,572 0	2,727,250	182,346,381	0/c'0c" #07	0001111000	50%:50%:18%	77F.0F.4.000
15,121,143 2,933,591 0 3,397,807 397,648 0 135,273,089 20,057,338 0 28) 440,475 398,662 8,659,953 2,419,062 6,000 Coal Products (29) 1,431,871 299,572 0		17,624,803	16,810,100	11,973,250	18,900,533	38,564,925
ublishing (27) 3,397,807 397,648 0 ublishing (27) 9,887,249 440,475 398,662 s8) 8,659,953 2,419,062 6,000 Coal Products (29) 1,431,871 299,572 0	N. ST. L. GITTE	12,187,552	13,221,075	7,603,000	18,336,377	17,682,195
135,273,089 20,057,338 0 9,887,249 440,475 398,662 8,659,953 2,419,062 6,000 1,431,871 299,572 0	Name and Associated Association (Associated Association (Associated Associated Associate	3,000,159	3,045,200	351,100	6,490,000	2,616,592
9,887,249 440,475 39 8,659,953 2,419,062 1,431,871 299,572		115,215,751	174,969,983	304,861,200	287,581,286	222,094,941
8,659,953 2,419,062 1,431,871 299,572	····	9,048,112	20,241,199	14,426,825	8,467,754	1,170,159
1,431,871 299,572		6,234,891	12,370,184	17,255,100	19,811,280	43,305,479
		1,132,299	1,001,595	20,000	5,352,789	46,925
Rubber & Plastics (30) 18,611,369 1,429,517 0		17,181,852	20,012,700	20,088,000	5,052,470	29,659,085
Leather (31) 14,128,837 1,883,798 2,232,594		10,010,445	21,444,042	22,399,055	75,872,523	150,529,501
Miscellaneous (39) 985,451 273,798 0		711,653	1,040,300	709,800	1,590,257	2,479,620

	Value of	O W	Average	Numb	er of Worke	rs
	Product 8	Gross Wages \$	Wage \$	Total	Male	Female
TOTAL MANUFACTURING	11,656,402,401	2,443,767,300	27,587	88,583	62,309	26,274
TOTAL DURABLE GOODS	4,383,179,888	1,092,281,465	27,951	39,079	29,799	9,280
24 LUMBER & WOOD PRODUCTS	1,141,716,630	215,904,856	21,159	10,204	8,203	2,001
24 LUMBER & WOOD PRODUCTS 241 Logging Camps & Contractors 2411 Logging Camps & Contractors 242 Sawmills & Planing Mills, Gen. 2421 Sawmills & Planing Mills, Gen. 2426 Hardwood & Flooring Mills 2429 Special Product Sawmills, NEC 243 Millwork & Cabinets 2431 Millwork 2435 Hardwood Veneer & Plywood 244 Wood Containers 2448 Wood Pallets and Skids 245 Wood Buildings & Mobile Homes 249 Miscellaneous Wood Products 2499 Wood Products, NEC 25 FURNITURE AND FIXTURES 254 Partitions, Shelving, Fixtures 254 Partitions, Shelving, Fixtures 254 Partitions, Shelving, Fixtures 254 Post of Fixtures 254 Partitions, Shelving, Fixtures 254 Partitions, Shelving, Fixtures 254 Partitions, Shelving, Fixtures 254 Partitions, Shelving, Fixtures 255 FURNITURE AND FIXTURES 256 CLAY & GLASS 267 Concrete, Gypsum & Plaster Prod. 268 Cattery and Related Products 269 Pottery and Related Products 270 Concrete Prod., ex. Block, Brick 2713 Ready-Mixed Concrete 272 Concrete Prod., ex. Block, Brick 273 Ready-Mixed Concrete 272 Concrete Prod., ex. Block, Brick 273 Ready-Mixed Concrete 272 Concrete Prod., ex. Block, Brick 273 Ready-Mixed Concrete 272 Concrete Prod., ex. Block, Brick 273 Ready-Mixed Concrete 273 Ready-Mixed Concrete 274 Structural Metal Products 275 PRIMARY METALS 276 FABRICATED METALS 277 Abbricated Plate Work 278 FABRICATED METALS 279 FABRICATED METALS 270 Control Metal Products 271 Structural Metal Work 272 Control Metal Work 273 FABRICATED METALS 274 FABRICATED METALS 275 FABRICATED METALS 276 FABRICATED METALS 277 FABRICATED METALS 278 FABRICATED METALS 279 FABRICATED METALS 270 FABRICATED METALS 271 FABRICATED METALS 271 FABRICATED METALS 272 Control Metal Products 273 FABRICATED METALS 274 FABRICATED METALS 275 FABRICATED METALS 276 FABRICATED METALS 277 FABRICATED METALS 278 FABRICATED METALS 279 FABRICATED METALS 270 FABRICATED METALS 271 FABRICATED METALS 272 FABRICATED METALS 273 FABRICATED METALS 274 FABRICATED METALS 275 FABRICATED METALS 276 FABRICATED METALS 277 FABRICATED METALS 278 FABRICATED METALS 279 FABRICATED ME	1,141,716,630 359,279,398 359,279,398 394,911,760 375,411,002 19,216,463 284,295 63,391,335 21,778,933 22,280,846 8,561,830 5,434,019 36,529,050 279,043,257 147,952,744 99,207,007 16,476,632 16,476,632 16,476,632 99,192,209 367,976 367,976 2,855,215 62,956,601 21,931,616 36,549,672 1,201,617 1,201,617 1,201,617 38,021,577 313,318,324 8,403,650 6,783,987 127,991,277 25,506,699 35,667,298 57,768,646 1,740,922 3,208,572 3,919,350 17,605,181 68,858,017 5,303,334 15,045,072	215,904,856 49,172,041 49,172,041 69,622,049 64,271,484 5,314,383 36,182 18,475,590 7,422,510 5,397,482 2,352,184 1,239,459 8,852,011 67,430,981 51,992,263 26,753,037 2,831,074 2,831,074 2,831,074 27,083,270 169,122 169,122 959,093 19,148,900 7,216,041 9,690,533 354,073 354,073 354,073 354,073 15,185,751 77,782,501 3,012,613 2,635,331 32,164,965 6,701,941 8,520,824 15,123,123 567,995 700,682 1,131,886 3,400,560 19,516,294 1,428,249 3,979,802	21,159 19,096 19,096 26,282 27,050 19,830 7,236 19,697 19,081 17,755 14,343 15,891 19,648 18,109 22,653 26,459 26,459 23,778 13,009 13,009 11,024 24,933 23,353 26,191 20,828 29,260 27,730 20,921 21,083 28,339 23,516 32,276 30,429 19,586 24,161 24,083 24,290 27,068 15,895 26,891	2,575 2,575 2,575 2,649 2,376 268 938 389 304 164 78 446 3,432 2,871 1,181 107 107 1,139 13 13 87 768 309 370 17 17 519 2,805 144 125 1,135 264 497 29 47 140 721 91 148	8,203 2,359 2,359 2,359 2,331 2,107 220 4 705 303 191 128 66 401 2,279 1,767 871 93 981 88 31 706 289 345 14 407 2,241 108 93 999 263 240 419 26 27 36 95 506 72 88	2.001 216 216 216 318 269 48 1 233 86 113 36 12 45 1,153 1,104 310 14 14 158 55 66 22 20 25 33 3 112 564 36 32 116 22 24 78 3 2 111 45 215 19 60

			Avenage	Numbe	r of Worker	s
	Value of Product \$	Gross Wages \$	Average Wage \$	T o tal	Male	Female
35 INDUST. & COMM. MACHINERY	394,960,804	101,140,845	30,639	3,301	2,801	500
352 Farm & Garden Machinery & Eqpt 353 Construction Machinery & Equip. 3531 Const. Mach. & Equip Heavy 354 Metalworking Machinery 3544 Special Dies & Tools 3545 Machine Tool Accessories, etc. 355 Special Industry Machinery 3559 Special Indust. Machinery, NEC 356 Gen. Industrial Machinery & Eq. 357 Computers & Office Equipment 358 Refrigeration & Service Machinery 359 Misc. Indust. & Comm. Mach.	1,102,903 32,900,714 22,501,023 55,851,749 14,723,584 22,968,244 22,512,389 6,991,351 7,367,024 837,166 15,845,446 148,543,413	71,199 7,853,685 5,425,678 16,490,122 7,166,362 4,690,370 7,373,825 2,382,951 1,839,609 280,617 3,660,232 49,454,129	8,900 28,251 29,014 28,545 32,427 23,105 32,484 33,097 28,744 17,539 25,418 31,641	8 278 187 584 221 203 227 72 64 16 144 1,563	6 251 168 480 200 140 199 61 47 12 118 1,328	2 27 19 104 21 63 28 11 17 4 26 235
36 ELECTRONIC EQPT., EX. COMPS.	723,918,120	205,979,371	29,599	6,959	3,439	3,520
361 Electric Trans. & Dist. Equipment 3613 Switchgear & Switchboard Appar. 362 Electrical Industrial Apparatus 365 Household Audio & Video Equipment 366 Communication Equipment 367 Electronic Components 3672 Printed Circuit Boards 3674 Semiconductors & Related Devices 3679 Electric Components, NEC	48,486,683 48,486,683 23,223,310 9,607,058 107,308,594 407,542,805 4,808,000 255,099,760 12,625,201	13,152,645 13,152,645 3,850,060 2,859,058 20,746,443 126,258,941 1,712,624 80,738,856 5,506,834	26,733 26,733 32,353 22,163 27,442 32,727 15,023 39,851 19,880	492 492 119 129 756 3,858 114 2,026 277	332 332 88 64 449 1,731 54 1,016	160 160 31 65 307 2,127 60 1,010
37 TRANSPORTATION EQUIPMENT	1,513,952,313	404,059,460	33,407	12,095	10,416	1,679
371 Motor Vehicles & Motor Vehic. Eqpt. 373 Ship & Boat Building & Repairing 379 Misc. Transportation Equipment	60,941,147 950,729,587 12,699,121	8,573,147 324,830,453 2,713,780	24,708 32,785 24,230	347 9,908 112	251 8,630 100	96 1,278 12
38 PRECISION INSTRUMENTS	58,892,904	18,392,374	20,996	876	440	436
382 Laboratory Equipment 3823 Instr. for Measurement & Display 384 Surgical, Medical & Dental 3842 Orthopedic & Surgical Supplies	27,886,912 3,288,230 31,005,992 24,021,050	8,992,158 1,646,389 9,400,216 7,744,508	22,537 14,832 19,707 20,875	399 111 477 371	238 39 202 172	161 72 275 199
TOTAL NONDURABLE GOODS	7,273,222,513	1,351,485,835	27,301	49,504	32,510	16,994
20 FOOD	924,316,180	133,980,017	20,737	6,461	4,315	2,146
201 Meat Products 201 I Meat Packing Plants 202 Dairy Products 2024 Ice Cream & Frozen Desserts 2026 Fluid Milk 203 Preserved Fruits & Vegetables 2037 Frozen Fruits & Vegetables 204 Grain Mill Products 2045 Prepared Flour Mixes & Dough 2048 Prepared Feeds, NEC 205 Bakery Products 206 Sugar & Confectionery Products 2064 Candy & Other Confectionery Prod. 208 Beverages 209 Misc. Food Preparations 2091 Canned & Cured Seafood	142,348,340 1,805,049 110,183,595 9,005,112 100,401,003 197,953,188 136,012,293 66,789,005 1,234,385 30,716,129 162,605,254 565,516 565,516 108,735,694 132,654,552 61,918,333	19,200,672 288,203 12,595,408 1,302,842 11,213,684 31,766,890 24,586,828 6,810,809 494,958 1,875,793 26,869,075 218,174 218,174 12,951,169 23,022,236 11,745,187	23,971 10,674 26,024 20,680 26,956 18,246 17,327 26,501 12,691 25,011 26,735 10,389 10,389 31,359 13,424 12,836	801 27 484 63 416 1,741 1,419 257 39 75 1,005 21 21 413 1,715 915	539 23 394 44 348 1,059 847 206 26 56 779 9 9 352 956 427	262 4 90 19 68 682 572 51 13 19 226 12 12 61 759 488

	Value of	Gross Wages \$	Average	Num	ber of W o rk	(ers
	Product \$	Gross wages 5	Wage \$	Total	Male	Female
22 TEXTILES	466,628,217	112,931,241	22,301	5,064	3,226	1,838
222 Weaving Mills, Synthetics 2221 Broad Woven Fabrics, Synth. 223 Weaving & Finishing Mills, Wool 2231 Broad Woven Fabrics, Wool 224 Narrow Fabrics Mills 2241 Narrow Fabrics 227 Floor Covering Mills 2273 Floor Covering 228 Yarn & Thread Mills 2281 Yarn Spinning Mills 229 Miscellaneous Textile Goods 23 APPAREL 233 Women's Outerwear 238 Misc. Apparel & Accessories	102,386,463 102,386,463 162,192,799 162,192,799 23,584,012 23,584,012 623,501 623,501 32,561,551 31,305,479 77,362,965 147,558,459	25,626,413 25,626,413 42,223,877 42,223,877 6,900,805 6,900,805 273,294 273,294 8,364,010 8,022,546 19,183,181 40,833,982 1,524,143 3,225,675	24,617 24,617 23,174 23,174 22,118 22,118 16,076 16,076 19,406 19,711 20,386 16,321	1,041 1,041 1,822 1,822 312 312 17 17 431 407 941 2,502	621 621 1,259 1,259 139 139 239 215 720 680	420 420 563 563 173 173 8 8 192 192 221 1,822
239 Fabricated Textile Products, NEC 2393 Textile Bags 2394 Canvas & Related Products 2396 Apparel Findings, Related Products	71,975,382 3,218,728 9,061,372 2,926,115	14,337,387 993,185 2,889,450 509,391	18,548 13,605 19,263 9,433	773 73 150 54	370 17 82 24	403 56 68 30
262 Paper Mills 262 Paper Mills 2621 Paper Mills 265 Paperboard Containers & Boxes 2653 Corrugated & Solid Fiber Boxes 267 Paperboard Exc. Containers & Boxes 2674 Uncoated Paper & Multiwall Bags 2678 Stationery and Related Products	3,182,665,016 3,182,665,016 96,485,190 76,270,120 225,741,118 8,390,643 12,528,672	564,488,784 564,488,784 17,228,996 14,834,699 45,132,292 1,649,146 4,059,078	42,619 42,619 42,619 28,384 29,260 29,231 31,714 19,329	13,245 13,245 607 507 1,544 52 210	13,121 11,635 11,635 472 402 936 46 52	1,610 1,610 135 105 608 6 158
27 PRINTING & PUBLISHING	387,821,332	118,966,613	22,191	5,361	3,012	2,349
271 Newspapers 2711 Newspapers, Pub. & Printing 272 Magazines & Periodicals 2721 Magazines 2731 Books 2731 Book Publishing 274 Miscellaneous Publishing 2741 Miscellaneous Publishing 275 Commercial Printing 2752 Lithographic 2759 Commercial Printing, NEC 278 Blankbooks, Bookbinding & Related 279 Service Industries for Printing Trade	150,419,390 150,419,390 28,430,463 28,430,463 25,670,639 25,670,639 3,394,384 3,394,384 168,666,293 153,285,133 15,381,180 563,598 4,287,351	54,834,629 54,834,629 7,058,756 7,058,756 7,485,064 7,485,064 1,258,683 1,258,683 44,917,939 39,888,160 5,029,779 202,924 1,714,317	20,866 20,866 23,220 23,220 26,543 26,543 24,680 23,154 23,491 20,784 10,680 24,145	2,628 2,628 304 282 282 51 51 1,940 1,898 242 19 71	1,379 1,379 133 133 144 144 18 18 1,274 1,118 156 8 34	1,249 1,249 171 171 138 138 33 666 580 86 11
28 CHEMICALS	285,441,277	40,100,502	33,389	1,201	796	405
281 Industrial Inorganic Chemicals 281 Plastics Materials & Synthetic Resins 283 Drugs 284 Cleaning Preparations, etc. 2842 Polishes 2844 Perfumes & Cosmetics 287 Agricultural Chemicals 289 Misc. Chemical Products	50,728,813 13,544,301 187,693,444 18,449,314 846,082 17,543,232 9,629,481 3,569,426	5,601,825 1,645,375 26,205,797 4,654,708 330,564 4,324,144 1,168,988 495,643	33,147 22,852 40,819 21,550 17,398 21,950 22,442 12,709	189 72 642 216 19 197 52 39	146 64 462 65 14 51 41 10	23 8 180 151 5 146 11 29

Value of		Average	Num	ber of Work	ers
Product \$	Gross Wages \$	Wage \$	Total	Male	Female
54,581,321	9,158,098	32,134	285	274	11
54,581,321 54,581,321	9,158,098 9,158,098	32,134 32,134	285 285	274 274	11
438,243,037	78,300,481	26,231	2,985	1,926	1,059
11,054,436 11,054,436 396,141,868 8,916,908 49,248,373 147,713,655	2,843,325 2,843,325 68,090,938 1,000,896 7,362,926 26,669,379	29,930 29,930 26,412 23,831 27,577 22,299	95 95 2,576 42 267 1,196	58 58 1,656 33 185 655	37 37 922 9 82 541
1,004,628,777	172,854,632	18,557	9,315	4,786	4,529
288,709,468 288,709,468 16,603,187 16,603,187 696,986,311 373,567,667 183,094,273	37,400,350 37,400,350 6,212,955 6,212,955 128,379,866 64,023,190 37,016,894	28,814 38,814 17,650 17,650 16,917 16,225 15,290	1,298 1,298 352 352 7,589 3,513 2,421	1,164 1,164 165 165 3,427 1,654 1,147	134 134 187 187 4,162 1,859 1,274
49,833,520	14,302,349	17,088	837	374	463
4,677,634 10,893,847 6,521,526 1,944,870 3,790,717 28,215,717 12,945,024	1,625,438 2,210,806 1,115,540 779,977 1,119,229 8,495,027 3,739,344	18,060 15,791 16,902 20,526 14,535 17,409 13,953	90 140 66 38 77 488 268	27 68 34 21 20 235 102	63 72 32 17 57 253 16616
	54,581,321 54,581,321 54,581,321 54,581,321 438,243,037 11,054,436 11,054,436 396,141,868 8,916,908 49,248,373 147,713,655 1,004,628,777 288,709,468 288,709,468 288,709,468 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,603,187 16,521,526 1,944,870 3,790,717 28,215,717	Product \$ Gross wages \$ 54,581,321 9,158,098 54,581,321 9,158,098 54,581,321 9,158,098 438,243,037 78,300,481 11,054,436 2,843,325 11,054,436 2,843,325 396,141,868 68,090,938 8,916,908 1,000,896 49,248,373 7,362,926 147,713,655 26,669,379 1,004,628,777 172,854,632 288,709,468 37,400,350 288,709,468 37,400,350 16,603,187 6,212,955 16,603,187 6,212,955 16,603,187 6,212,955 183,094,273 37,016,894 49,833,520 14,302,349 4,677,634 1,625,438 10,893,847 1,115,540 1,944,870 3,790,717 28,215,717 8,495,027	Product \$ Gross wages \$ Wage \$ 54,581,321 9,158,098 32,134 54,581,321 9,158,098 32,134 54,581,321 9,158,098 32,134 438,243,037 78,300,481 26,231 11,054,436 2,843,325 29,930 396,141,868 68,090,938 26,412 8,916,908 1,000,896 23,831 49,248,373 7,362,926 27,577 147,713,655 26,669,379 22,299 1,004,628,777 172,854,632 18,557 288,709,468 37,400,350 38,814 16,603,187 6,212,955 17,650 16,603,187 6,212,955 17,650 16,603,187 6,212,955 17,650 183,094,273 37,016,894 15,290 49,833,520 14,302,349 17,088 4,677,634 1,625,438 18,060 1,944,870 779,977 20,526 1,944,870 779,977 20,526 1,944,870 779,977	Value of Product \$ Gross Wages \$ Average Wage \$ Total 54,581,321 9,158,098 32,134 285 54,581,321 9,158,098 32,134 285 54,581,321 9,158,098 32,134 285 438,243,037 78,300,481 26,231 2,985 11,054,436 2,843,325 29,930 95 11,054,436 2,843,325 29,930 95 396,141,868 68,090,938 26,412 2,576 8,916,908 1,000,896 23,831 42 49,248,373 7,362,926 27,577 267 147,713,655 26,669,379 22,299 1,196 1,004,628,777 172,854,632 18,557 9,315 288,709,468 37,400,350 38,814 1,298 16,603,187 6,212,955 17,650 352 696,986,311 128,379,866 16,917 7,589 373,567,667 64,023,190 16,225 3,513 183,094,273 37,016,894 15,290	Product \$ Gross wages \$ Wage \$ Total Male 54,581,321 9,158,098 32,134 285 274 54,581,321 9,158,098 32,134 285 274 54,581,321 9,158,098 32,134 285 274 438,243,037 78,300,481 26,231 2,985 1,926 11,054,436 2,843,325 29,930 95 58 11,054,436 2,843,325 29,930 95 58 396,141,868 68,090,938 26,412 2,576 1,656 8,916,908 1,000,896 23,831 42 33 49,248,373 7,362,926 27,577 267 185 147,713,655 26,669,379 22,299 1,196 655 1,004,628,777 172,854,632 18,557 9,315 4,786 288,709,468 37,400,350 38,814 1,298 1,164 16,603,187 6,212,955 17,650 352 165 16,693,867 6,212

COTACL SECONDITION SACIALMEREROM TOTAL TOOTAL 2,420 11,658,402,401 3.9 4.7 88,58 L-95 CORRIDOR 1,257 7,295,176,123 7.2 5.7 58,72 Androscoggin 403 1,629,807,905 -7.6 0.0 11,45 Rennehcc 123 704,189,982 1.8 9.7 6.08 Penobscot 240 1,410,842,896 -10.2 1.4 5.0 Sagadaboc 32 - - - - - York 265 1,720,344,570 3.1 1.4 9.5 Bastickly 265 1,720,344,570 3.1 4.83 Hancock 117 435,251,548 0.1 - - Washington 83 377,423,68 10.4 2.5 2.04 Knox MIDCOAST 287 392,235,986 -1.0 3.5 1.19 Washington 87 773,226,98 1.2 2.5 4,34<		MALE FEMALE	WORKERS		
2,420 11,658,402,401 3.9 4.7 8 1,257 7,295,176,123 7.2 5.7 1.4 5.2 5.7 5.7 5.7 1.4 5.2 5.7 5.7 1.4 5.2 5.7 1.4 5.2 7.2 5.7 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.1 1.4 5.2 5.7 1.4 5.1 1.4 5.2 1.4 5.1 1.4 5.2 1.4 5.1 1.4 5.2 1.4 5.1 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.2 1.4 5.2 5.2 1.4 5.2 5.2 1.4 5.2 5.2 1.4 5.2 5.2 1.4 <				GROSS	AVERAGE
1,257 7,295,176,123 7.2 5.7 5.2	_	62,309 26,274	23,168	\$ 2,443,767,300	\$ 27,587
194 943.498,185 20.0 21.8 403 1,629,807,905 -7.6 0.8 1 123 704,189,982 1.8 9.7 240 1,410,842,896 -10.2 1.4 32 - - - 265 1,720,344,570 31.2 1.6 117 435,251,548 0.1 -7.5 83 377,423,668 10.4 2.5 287 392,235,985 -6.6 5.7 126 223,204,915 -12.9 7.0 87 73,328,367 16.8 2.8 74 95,702,703 -4.9 5.1 206 772,219,439 -13.2 7.1 464 2,373,632,442 1.7 3.5 90 602,145,552 -3.9 5.5 90 567,945,371 -5.2 -0.4	5.7 58,729	41,461 17,268	16,924	1,667,426,063	28,392
berland do3 1,629,807,905	21.8 8,699	5,546 3,153	494	198,465,540	22,815
bscot 123 704,189,982 1.8 9.7 bscot 240 1,410,842,896 -10.2 1.4 daboc 32	0.8 14,454	10,097 4,357	2,547	418,235,755	28,936
bacot 240 1,410,842,896 -10.2 1.4 daboc 32 - - - 265 1,720,344,570 31.2 1.6 1.6 CERN 200 812,675,216 4.7 -3.1 1.6 cock 117 435,251,548 0.1 -7.5 1.6 -7.5 cock 117 435,251,548 0.1 -7.5 1.6 -7.5 1.6 -7.5 cookst 83 377,423,668 10.4 2.5 -6.6 5.7 -7.5 cookst 287 392,235,985 -6.6 5.7 -6.6 5.7 ch 74 95,702,703 -4.9 5.1 -7.6 -8 ch 74 95,702,703 -4.9 5.1 -7.1 -7.6 -7.1 ch 74 206 772,219,439 -13.2 7.1 -7.1 ch 206 772,219,439 -1.7 -7.5 -7.9 -7.5	9.7 6,087	3,909 2,178	2,590	171,920,211	28,244
daboc 32 - <td>1.4 9,579</td> <td>7,121 2,458</td> <td>3,525</td> <td>266,952,508</td> <td>27,869</td>	1.4 9,579	7,121 2,458	3,525	266,952,508	27,869
CERN 265 1,720,344,570 31.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.7 1.6 4.7 -3.1 1.6 4.7 -3.1 1.6 4.7 -3.1 1.6 4.7 -3.1 1.6 4.7 -3.1 1.7 -3.1 1.7 -3.1 1.7 -3.1 1.7 -3.5 1.6 2.5 2.6 2.5 1.2 2.5 1.2 2.6 2.5 2.6 2.5 2.6 2.5 2.6 2.6 2.5 2.6 <td>1</td> <td>ı</td> <td>ı</td> <td>ţ</td> <td>l</td>	1	ı	ı	ţ	l
RN 200 812,675,216 4.7 -3.1 :k 117 435,251,548 0.1 -7.5 igton 83 377,423,668 10.4 2.5 AST 392,235,985 -6.6 5.7 1 287 392,235,985 -6.6 5.7 1 87 73,328,367 16.8 2.8 1 87 73,328,367 16.8 2.8 1 87 772,219,439 -4.9 5.1 50k 772,219,439 -13.2 7.1 5RN 464 2,373,632,442 1.7 3.5 In 90 602,145,552 -3.9 5.5 In 50 567,945,371 -5.2 -0.4	1.6 11,481	7,564 3,917	1,132	325, 132,744	28,319
sk 117 435,251,548 0.1 -7.5 ngton 83 377,423,668 10.4 2.5 AST 287 392,235,985 -6.6 5.7 1 126 223,204,915 -12.9 7.0 1 87 73,328,367 16.8 2.8 1 74 95,702,703 -4.9 5.1 50k 772,219,439 -13.2 7.1 5MK 464 2,373,632,442 1.7 3.5 1 In 90 602,145,552 -3.9 5.5 1 In 90 602,145,552 -3.9 5.5 -0.4	-3.1 4,834	3,462 1,372	1,757	139,630,334	28,885
AST 392,235,968 10.4 2.5 AST 392,235,986 -6.6 5.7 1 126 223,204,915 -12.9 7.0 1 87 73,328,367 16.8 2.8 1 74 95,702,703 -4.9 5.1 1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 207 602,145,552 -3.9 5.5 10 602,145,552 -3.9 5.5 10 567,945,371 -5.2 -0.4	-7.5 2,645	1,950 695	1,059	85,853,970	32,459
AAST 287 392,235,985 -6.6 5.7 1 126 223,204,915 -12.9 7.0 1 87 73,328,367 16.8 2.8 1ERN 74 95,702,703 -4.9 5.1 50ck 772,219,439 -13.2 7.1 5MN 464 2,373,632,442 1.7 3.5 In 90 602,145,552 -3.9 5.5 In 567,945,371 -5.2 -0.4	2.5 2,189	1,512 677	869	53,776,364	24,567
I26 223,204,915 -12.9 7.0 IERN 74 95,702,703 -4.9 5.1 sok 772,219,439 -13.2 7.1 sikn 464 2,373,632,442 1.7 3.5 In 90 602,145,552 -3.9 5.5 In 159 567,945,371 -5.2 -0.4	5.7 4,343	2,722 1,621	92	91,074,080	20,970
I. 87 73,328,367 16.8 2.8 74 95,702,703 -4.9 5.1 sok 772,219,439 -13.2 7.1 SRN 464 2,373,632,442 1.7 3.5 1 In 90 602,145,552 -3.9 5.5 In 159 567,945,371 -5.2 -0.4	7.0 2,296	1,525 771	48	49,611,088	21,608
IERN 206 772,219,439 -13.2 7.1 sok 772,219,439 -13.2 7.1 In 90 602,145,552 -3.9 5.5 159 567,945,371 -5.2 -0.4	2.8 852	476 376	0	18,932,424	22,221
206 772,219,439 -13.2 7.1 206 772,219,439 -13.2 7.1 464 2,373,632,442 1.7 3.5 1 90 602,145,552 -3.9 5.5 1 159 567,945,371 -5.2 -0.4 -0.4	5.1 1,195	721 474	44	22,530,568	18,854
SOOK 206 772,219,439 -13.2 7.1 SRN 464 2,373,632,442 1.7 3.5 1 In 90 602,145,552 -3.9 5.5 In 159 567,945,371 -5.2 -0.4	7.1 4,758	3,550 1,208	1,543	116,736,413	24,535
ERN 464 2,373,632,442 1.7 3.5 1 n 90 602,145,552 -3.9 5.5 159 567,945,371 -5.2 -0.4	7.1 4,758	3,550 1,208	1,543	116,736,413	24,535
n 90 602,145,552 –3.9 5.5 159 5.5 159 567,945,371 –5.2 –0.4	3.5 15,866	11,061 4,805	2,852	427,814,176	26,964
159 567,945,371 -5.2 -0.4	5.5 4,073	2,831 1,242	529	116,904,975	28,702
	-0.4 4,583	3,426 1,157	1,289	125,755,462	27.440
Ptscataquls 66 194,066,098 5.8 8.2 2,08	8.2 2,080	1,300 780	80	42,8551006	20,603
Somerset 149 1,009,475,421 9.3 3.8 5,13	3.8 5,130	3,504 1,626	1,026	142,298,639	27,739

NOTE: Detail lines may not be equal to the total line due to the presence of "statewide" manufacturers and nondisclosable values.

		PLANT M	ODERNIZATION	ANT MODERNIZATION & EQUIPMENT	T PLANNED	VED	FOREIGN TRADE	TRADE
AREA	TOTAL	STRUCTIBES	EXISTING	Eguilment	1994	1995	IMPORTS	EXPORTS
	\$	8	8	S	9	8	8	8
TOTAL	396,159,798	65,707,324	4,453,119	325,999,355	482,664,649	513,793,051	529,785,779	857,965,637
I-95 CORRIDOR	225,476,255	31,945,984	3,199,894	190,330,377	266,813,165	214,107,355	222,194,147	584,453,233
Androscoggin	31,980,883	5,492,900	502,300	25,985,683	27,654,363	19,899,950	20,494,742	56,614,091
Cumberland	68,177,956	12,377,625	2,327,594	53,472,737	105,390,460	65,189,630	46,562,084	231,180,237
Kennebec	20,119,392	1,622,230	000'9	18,491,162	24,552,942	30,093,575	13,413,259	6,801,368
Penobscot	39,276,206	3,269,742	84,000	35,922,464	31,173,000	25,352,500	98,243,475	99,677,421
Sagadalioc	11,838,536	4,716,732	0	7,121,804	17,024,500	14,153,000	6,000,715	5,745,600
York	54,083,282	4,466,755	280,000	49,336,527	61,017,900	59,418,700	37,479,872	184,434,516
EASTERN	38,748,071	6,377,153	97,135	32,273,783	55,665,983	28,038,371	81,207,947	67,006,163
Hancock	19,691,568	4,837,629	75,000	14,778,939	24,078,100	14,568,100	58,649,565	5,301,658
Washington	19,056,503	1,539,524	220135	17,494,844	31,587,883	13,470,271	22,558,382	61,704,505
MIDCOAST	13,897,065	3,747,346	464,700	9,685,019	16,185,575	14,701,915	9,301,004	43,465,786
Knox	7,009,597	1,854,540	145,000	5,010,057	12,424,655	10,424,995	8,577,815	36,153,618
Lincoln	2,643,568	360,986	309,700	1,972,880	2,472,900	1,831,000	272,189	6,571,668
Waldo	4,243,902	1,5315820	10,000	2,702,082	3,288,020	2,445,920	451,000	740,500
NORTHERN	20,100,980	4,467,658	522,000	15,111,322	36,333,015	69,331,900	102,889,912	45,394,696
Aroostook	20,100,980	4,467,658	522,000	15,111,322	36,333,015	69,331,900	102,889,912	45,394,696
WESTERN	97,937,427	19,169,183	169,390	78,598,854	105,666,911	187,613,510	114,082,769	108,935,460
Franklin	28,343,738	3,676,989	6,962	24,659,787	40,712,806	92,678,481	38,116,034	29,155,769
Oxford	35,785,213	11,453,984	93,004	24,238,225	26,777,934	43,754,300	10,231,206	13,569,018
Piscataquis	6,049,196	780,458	0	5,268,740	6,353,400	2,442,600	6,611,606	13,598,233
Somerset	27,759,280	3,257,754	69,424	24,432,102	31,822,771	48,738,129	59, 123, 923	52,612,440
, , , , , , , , , , , , , , , , , , , ,			1					

NOTE: Detail lines may not be equal to the total line due to the presence of "statewide" manufacturers.

CENSUS OF MAINE MANUFACTURES BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

	Value of		Average	Nur	nber of Wo	orkers
	Product \$	Gross Wages \$	Wage \$	Total	Male	Female
ANDROSCOGGIN (01)	943,498,185	198,465,540	22,815	8,699	5,546	3,153
Major Industry						
DURABLE GOODS Lumber & Wood Products (24) Furniture & Fixtures (25) Stone, Clay, & Glass (32) Fabricated Metals (34) Machinery, incl. Computers (35) Measuring & Analyzing Instr. (38)	212,939,233 44,850,501 12,026,785 16,259,471 33,235,060 14,990,027 8,151,636	58,750,984 9,196,992 4,174,439 4,969,869 7,311,722 5,800,737 1,731,063	26,913 23,704 24,556 21,894 31,381 24,684 19,234	2,183 388 170 227 233 235 90	1,782 348 121 201 207 204 33	401 40 49 26 26 31 57
NONDURABLE GOODS Food (20) Textiles (22) Apparel (23) Paper (26) Printing & Publishing (27) Rubber & Plastics (30) Leather (31) Misc. Mfg. Industries (39)	730,558,952 151,411,457 84,048,476 1,608,076 184,389,984 57,169,247 147,230,150 94,144,696 10,556,866	139,714,556 18,924,777 20,225,450 1,055,356 21,740,504 16,634,626 27,912,557 30,400,936 2,820,350	21,442 30,328 22,423 13,029 26,708 23,104 23,575 14,815 20,290	6,518 624 902 81 814 720 1,184 2,052 139	3,764 492 649 31 504 424 734 862 68	2,752 132 253 50 310 296 450 1,190 71
Minor Civil Division						
Auburn (010) Lewiston (050) Lisbon (060) Livermore Falls (080) Mechanic Falls (090) Poland (110)	442,274,792 371,847,938 51,709,434 24,393,413 13,140,496 17,487,548	79,659,287 89,962,208 12,097,436 7,002,709 2,711,601 1,274,176	24,594 21,543 23,220 19,615 23,376 23,596	3,239 4,176 521 357 116 54	2,266 2,376 369 217 92 43	973 1,800 152 140 24 11
AROOSTOOK (03)	772,219,439	116,736,413	24,535	4,758	3,550	1,208
Major Industry						
DURABLE GOOD8 Lumber & Wood Products (24) Fabricated Metal Products (34)	228,477,862 207,000,227 11,926,509	36,229,625 29,841,743 2,568,875	19,808 20,652 15,475	1,829 1,445 166	1, 523 1,285 108	306 160 58
NONDURABLE GOODS Food (20)	543,741,577 120,296,961	80,506,78 8 20,821,147	27,486 19,717	2,929 1,0556	2,027 703	902 353
Minor Civil Division						
Allagash Pit. (010) Caribou (080) Eagle Lake (170) Fort Kent (200) Houlton (300) Masardis (400) Portage Lake (520) Presque Isle (530) St. Francis (560) Smyrna (590) Van Buren (610)	1,314,044 7,961,487 284,218 54,304,976 39,063,260 1,254,800 5,488,345 63,593,637 2,643,430 2,813,097 20,264,264	277,770 3,742,480 50,393 8,881,514 7,858,052 211,408 1,297,460 11,361,683 378,139 385,165 1,765,148	13,889 18,256 16,798 16,061 19,307 16,262 21,270 21,766 14,544 13,756 19,186	20 205 3 553 407 13 61 522 26 28 92	18 116 3 321 281 12 56 370 22 26 79	2 89 0 232 126 1 5 152 4 2 13

TABLE 6 (Continued) CENSUS OF MAINE MANUFACTURES
BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

	Value of	Gross Wages \$	Average	Nun	ber of Wo	rkers
	Product \$	Gross wages 5	Wage \$	Total	Male	Female
CUMBERLAND (05)	1,629,807,905	418,235,755	28,2936	14,454	10,097	4,357
Major Industry						
DURABLE GOODS Lumber & Wood Products (24) Stone, Clay, & Glass (32) Primary Metals (33) Fabricated Metals (34) Machinery, incl. Computers (35) Electronic Eqpt., ex. Comps. (36) Measuring Instruments (38)	482,949,147 82,581,003 9,634,282 2,535,218 72,759,811 119,386,185 171,980,159 7,366,715	182,039,206 17,295,129 2,681,864 593,905 21,530,393 35,136,179 83,603,983 2,742,093	30,431 23,921 24,161 20,479 28,784 30,821 36,862 24,928	5.982 723 111 29 748 1,140 2,268 110	4,408 566 105 26 627 920 1,374 54	1.574 157 6 3 121 220 894 56
NONDURABLE GOODS Food (20) Textiles (22) Apparel (23) Printing & Publishing (27) Chemicals & Allied Products (28) Rubber & Misc. Plastics Prod. (30) Leather (31) Miscellaneous (39)	1,146,858,758 347,919,748 62,406,515 6,888,768 129,619,485 113,152,630 34,421,429 170,975,708 11,555,542	236,196,549 48,845,199 8,155,535 2,217,892 40,395,223 17,853,349 7,244,048 28,062,801 3,546,249	27,880 24,350 21,806 17,173 24,059 42,917 26,633 19,583 17,556	8.472 2,006 374 129 1,679 416 272 1,433 202	5,689 1,517 205 59 982 309 234 750 86	2,783 489 169 70 697 107 38 683 116
Minor Civil Division						
Baldwin (010) Bridgton (020) Brunswick (030) Casco (050) Falmouth (070) Gorham (090) Gray (100) Harpswell (110) Harrison (120) Naples (130) New Gloucester (140) North Yarmouth (150) Portland (170) Scarborough (200) Westbrook (240) Windham (250) Yarmouth (260)	7,910,520 94,742,925 83,724,990 21,618,759 1,963,766 33,691,474 13,880,668 505,362 165,779 2,132,912 3,151,848 398,679 664,679,200 39,115,914 379,269,932 16,012,453 34,402,231	1,697,829 13,343,759 17,494,419 4,686,139 662,548 7,433,125 2,739,343 21,873 102,637 404,722 1,014,682 349,482 137,909,394 12,970,533 105,367,471 5,846,089 9,736,159	23,581 20,187 22,458 25,468 16,988 23,672 23,615 5,488 9,331 13,956 22,058 11,274 26,199 26,363 37,444 25,529 24,159	72 661 779 184 39 314 116 4 11 29 46 31 5.264 492 2.814 229 403	67 375 414 148 21 243 74 3 6 23 41 23 3,870 393 2,291 174 190	5 286 365 36 18 71 42 1 5 6 5 8 1,394 99 523 55 213
FRANKLIN (07)	602,145,552	116,904,975	28,702	4,073	2,831	1,242
Major Industry						
DURABLE GOODS Lumber & Wood Products (24)	79,190,624 75,986,617	22,618,710 21,841,570	22,574 22,871	1, 002 955	677 651	325 304
NONDURABLE GOODS Leather & Leather Products (31)	522,954,928 82,949,488	94,286,265 16,792,667	30,702 15,477	3,071 1,085	2,154 535	917 550
Minor Civil Division				No.		
Farmington (070) Kingfield (100) Phillips (140) Rangeley (150) Strong (180) Wilton (210)	29,936,322 7,155,307 6,458,946 2,592,146 21,107,859 101,186,733	7,380,456 2,840,469 1,319,707 702,547 6,316,996 19,942,964	15,062 16,419 17,365 16,338 28,584 17,002	490 173 76 43 221 1,173	283 113 50 33 138 550	207 60 26 10 83 623
HANCOCK (09)	435,251,548	85,853,970	32,459	2,645	1,950	695
Minor Civil Division						
Southwest Harbor (280)	22,270,835	8,468,947	28,806	294	236	58

TABLE 6 (Continued) CENSUS OF MAINE MANUFACTURES
BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

	Value of	Gross Wages \$	Ачегаде		nber of Wo	KCIS
	Product \$	Gross wages o	Wage S	Total	Male	Fema
KENNEBEC (11)	704,189,982	171,920,211	28,244	6,087	3,909	2,178
<u>Major Industry</u>						
DURABLE GOODS	245,848,384	47,754,895	31,900	1,497	1,051	446
Fabricated Metals (34)	25,880,489	6,406,153	24,083	266	204	62
Machinery, incl. Computers (35)	49,243,351	14,154,767	35,123	403	364	39
NONDURABLE GOODS	458,341,598	124,165,316	27,051	4,590	2,858	1,732
Food (20)	51,815,934	5,802,221	22,934	253	199	54
Textiles (22) Paper (26)	101,010,061 222,175,877	26,295,493 82,391,144	23,312 35,734	1,128 1,746	775 1,371	353
Printing & Publishing (27)	36,126,898	12,352,920	26,116	473	284	189
Minor Civil Division						
Augusta (020)	290,347,109	56,908,390	30.514	1.865	1.2664	801
China (060)	537,000	118,555	11,856	1,505	6	04
Gardiner (100)	23,1348109	4,530,596	23,845	190	144	46
Hallowell (110)	4,305,747	1,805,860	20,998	86	48	38
Monmouth (140)	43,015,360	9,228,260	24,349	379	298	863
Waterville (240) Windsor (270)	113,414,696 201,577	38,954,235 61,279	24,655 10,213	1,580	717	803
Winslow (280)	128,694,096	30,294,960	43,779	892	528	184
KNOX (13)	223,204,915	49,611,088	21,608	2,296	1,525	771
Major Industry						
DURABLE GOODS	96,029,294	24,669,610	23,121	1,067	814	253
Lumber & Wood Products (24)	2,647,751	460,337	16,441	28	23	
Stone, Clay, Glass (32)	26,836,689	4,243,146	25,257	168	157	1 1
Fabricated Metals (34) Machinery, incl. Computers (35)	13,376,870 23,903,842	3,900,626 4,788,024	20,859 30,113	187 159	153 148] 34] 11
Electronic Eqpt., ex. Comps. (36)	9,186,748	4,494,831	20,156	223	83	140
Transportation Equipment (37)	14,674,394	5,713,916	22,320	256	221	35
NONDURABLE GOODS	127,175,621	24,941,478	20,294	1,229	711	518
Food (20)	15,997,104	3,449,483	12,544	275	152	123
Apparel (23)	4,909,450	1,442,601	20,036	72	27	45
Printing & Publishing (27) Miscellaneous (39)	17,833,672 2,987,837	5,558,281 945,824	17,102 18,546	325 51	141 23	184
Minor Civil Division			,			
Camden (020)	23.460.790	9,211,977	20,113	458	235	223
Rockland (100)	138,559,369	24,348,549	23,079	1,055	709	346
Rockport (110)	8,584,142	2,342,444	23,424	100	.58	42
Thomaston (140) Union (150)	27,850,595 1,989,614	4,739,329	23,119 18,194	205	108	24
Warren (170)	11,203,941	709,579 3,865,200	21,237	39 183	32 133	49
INCOLN (15)	73,328,367	18,932,424	22,221	852	476	37€
Major Industry						
DURABLE GOODS	56,051,840	14,632,844	25,273	579	358	22
Lumber & Wood Products (24)	1,102,461	146,329	13,303	11	9	
Stone, Clay, & Glass (32)	855,739	251,359	11,405	23	20] ,3
Machinery, incl. Computers (35) Transportation Equipment (37)	7,345,443 9,483,671	1,902,106 3,286,802	26,790 23,817	71 138	58 120	13
NONDURABLE GOODS	17,276,580	4,299,580	15.749	273	118	155
Food (20)	5,128,154	549,077	9,306	59	27	32
Printing & Publishing (27)	5,778,343	1,531,481	17,208	89	42	47
		1				

TABLE 6 (Continued) CENSUS OF MAINE MANUFACTURES
BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

	Value of	Gross Wages \$	Average	Nur	nber of Wo	orkers
	Product \$	Gloss wages o	Wage \$	Total	Male	Female
LINCOLN (15) (continued)						
Minor Civil Division						
Boothbay (020) Boothbay Harbor (030) Bristol (050) Damariscotta (060) Edgecomb (080) Southport (150) Waldoboro (160) Wiscasset (190)	8,980,071 3,040,478 10,555,838 2,889,429 1,334,428 1,227,995 36,637,521 2,943,730	2,934,909 896,170 2,515,776 868,052 293,178 349,295 9,005,801 474,297	25,745 14,225 19,655 13,355 26,653 18,384 25,731 20,622	114 63 128 65 11 19 350 23	87 36 82 39 10 13 141	27 27 46 26 1 6 209
OXFORD (17)	567,945,374	125,755,462	27,440	4,583	3,426	1,157
Minor Civil Division						
Bethel (020) Fryeburg (090) Norway (210) Oxford (220)	22,051,919 26,760,713 17,267,402 54,941,287	6,413,582 10,737,023 6,991,338 15,169,631	17,381 21,388 16,567 22,243	369 502 422 682	230 285 237 540	139 217 185 142
PENOBSCOT (19)	1,410,842,896	266,952,508	27,869	9,579	7,121	2,458
Major Industry						
DURABLE GOODS Lumber & Wood Products (24) Furniture & Fixtures (25) Stone, Clay, & Glass (32) Fabricated Metal Products (34) Machinery, incl. Computers (35) Electronic Eqpt., ex. Comps. (36) Transportation Equipment (37)	403,225,017 155,870,960 8,096,864 9,304,473 4,931,753 121,240,780 33,126,229 70,653,958	71,250,229 26,141,378 3,051,532 4,488,041 1,914,291 17,660,290 7,657,783 10,336,914	24,227 20,880 20,618 27,534 23,345 31,037 22,656 26,573	2,941 1,252 148 163 82 569 338 389	2,298 1,084 83 154 73 486 135 283	643 168 65 9 9 83 203 106
NONDURABLE GOODS Food (20) Textiles (22) Apparel (23) Paper (26) Printing & Publishing (27) Leather (31) Miscellaneous (39)	1,007,617,879 52,970,534 38,469,995 1,622,037 609,804,656 33,528,889 216,210,666 1,122,994	195,702,279 8,460,745 8,675,452 236,281 124,203,432 12,574,623 34,702,216 340,087	29,482 25,332 19,452 11,251 38,275 22,657 19,162 17,899	6,638 334 446 21 3,245 555 1,811	4,823 253 281 10 2,906 334 839 13	1,815 81 165 11 339 221 972 6
Minor Civil Division						
Bangor (020) Brewer (050) Carmel (070) Chester (100) Corinth (130) Greenbush (260) Hampden (280) Howland (310) Lagrange (340) Lee (360) Medway (420) Newburgh (460) Newport (470) Old Town (480) Orono (490) Patten (520) Winn (610)	246,634,059 170,532,490 1,125,463 1,903,825 2,758,500 3,439,746 23,594,231 775,322 468,898 2,296,110 5,317,086 398,311 35,518,279 179,880,000 13,020,107 6,516,485 7,788,789	43,256,847 26,072,915 146,998 402,802 626,309 523,801 5,706,939 168,989 88,042 508,721 938,559 56,136 8,200,285 40,999,184 2,414,874 1,489,112 760,613	24,803 30,282 14,700 18,309 23,197 17,460 32,799 9,388 12,577 14,535 19,154 11,227 18,304 31,226 13,416 13,296 16,183	1,744 861 10 22 27 30 174 18 7 35 49 5 448 1,313 180 112 47	1,135 721 10 20 21 24 164 14 7 31 47 4 233 986 119 83 46	609 140 0 2 6 6 10 4 2 1 215 327 61 29

TABLE 6 (Continued) CENSUS OF MAINE MANUFACTURES
BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

Product 6	CATAQUIS (21) 194,066,098 42,855,100 22,053 2,080 1,300 78 RABLE GOODS Lumber & Wood Products (24) Stone, Clay, & Glass Prods. (32) 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,552,978 1,552,978 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,552,978 1,562,373 1,672,373 1,672,373 1,672,373 1,672,373 1,672,373 1,672,373 1,672,373 1,672,373 1,		Value of	Gross Wages \$	Average	Nui	nber of Wo	JIKEIS
Major Industry DURABLE GOODS Lumber & Wood Products (24) 49,490,301 12,518,448 20,030 625 506 50	RABLE QOODS 10,111,005 10,088 12,726 15 6 15 15 15 15 15 15		Product 8	January Magas V	wage \$	Total	Male	Fema
DURABLE GOODS	RABLE GOODS	PISCATAQUIS (21)	194,066,098	42,855,100	22,053	2,080	1,300	780
Lumber & Wood Products (24) Stone, Clay, & Glass Prods. (32) Stone, Clay, & Glass Prods. (32) Lumber & Wood Products (24) Stone, Clay, & Glass Prods. (32) 1,552,978 10,111,005 Printing & Publishing (27) Misc. Mig. Industries (39) Brownville (060) Brownville (0	Lumber & Wood Products (24) 49,490,301 12,518,448 20,030 625 506 23 150.000 1,552,978 608,393 20,280 30 23 23 23 23 23 23 2	Major Industry						
Printing & Publishing (27) So4.743 190,886 12,726 15 6 20	Printing & Publishing (27) Misc. Mig. Industries (39) 8,068,362 1,227,199 16,584 74 20 5 or Civil Division Brownville (060) 1,102,798 126,290 9,715 13 12 Dover-Foxcroft (070) 16,421,622 3,105,976 19,118 105 93 11 Guilford (100) 96,944,428 27,657,013 22,179 1,247 709 53 Milo (140) 51,221,243 5,111,822 17,039 300 151 14 GADAHOC (23)	Lumber & Wood Products (24)	49,490,301	12,518,448	20,030	625	506	366 119 7
Brownville (060)	Brownville (060)	Printing & Publishing (27)	504,743	190,886	12,726	15	6	414 9 54
Dover-Foxcroft (070)	Dover-Foxcroft (070)	Inor Civil Division						
1,009,475,421 142,298,639 27,739 5,130 3,504	MERSET (25) 1,009,475,421 142,298,639 27,739 5,130 3,504 1,62 or Industry RABLE GOODS 214,043,844 39,870,231 21,006 1,898 1,366 53 NDURABLE GOODS 795,431,577 102,428,408 18,772 63 48 1 7extiles (22) 2,010,211 1,115,194 20,276 55 28 2 2,308 Apparel (23) 9,454,651 9,454,651 1,3950,673 16,125 245 59 18 Apparel (26) Leather (31) 183,107,469 27,947,891 18,255 1,531 841 69 or Civil Division Anson (010) 20,419,058 Anson (010) 20,419,058 Anson (010) 20,419,058 3,482,296 22,398 287 249 3 30,06,559 348,4445 12,238 69 17 51 13 11 13 14 11 15 15 15 15 15 15 15 15	Dover–Foxcroft (070) Greenville (090) Guilford (100) Milo (140)	16,421,622 9,619,487 96,944,428 51,221,243	3,105,976 2,007,367 27,657,013 5,111,822	19,292 19,118 22,179 17,039	161 105 1,247 300	125 93 709 151	136 12 538 149 2
Major Industry DURABLE GOODS 214,043,844 39,870,231 21,006 1,898 1,366 NONDURABLE GOODS 795,431,577 102,428,408 31,692 3,232 2,138 Food (20) 12,718,387 1,182,611 18,772 63 48 Textiles (22) 2,010,211 1,115,194 20,276 55 28 Apparel (23) 9,454,651 3,950,673 16,125 245 59 Paper (26) 585,138,556 67,840,563 51,629 1,314 1,149 Leather (31) 183,107,469 27,947,891 18,255 1,531 841 Minor Civil Division 20,419,058 6,428,296 22,398 287 249 Bingham (030) 10,621,466 2,154,633 13,551 159 124 Detroit (100) 10,350,945 767,504 18,720 41 31 Harmony (130) 3,096,559 844,445 12,238 69 17	or Industry RABLE GOODS 214,043,844 39,870,231 21,006 1,898 1,366 53 NDURABLE GOODS 795,431,577 102,428,408 31,692 3,232 2,138 1,09 Food (20) 12,718,387 1,182,611 18,772 63 48 1 Textiles (22) 2,010,211 1,115,194 20,276 55 28 2 Apparel (23) 9,454,651 3,950,673 16,125 245 59 18 Paper (26) 585,138,556 67,840,563 51,629 1,314 1,149 16 Leather (31) 183,107,469 27,947,891 18,255 1,531 841 69 or Civil Division 20,419,058 6,428,296 22,398 287 249 3 Bingham (030) 10,621,466 2,154,633 13,551 159 124 3 Detroit (100) 10,350,945 767,504 18,720 41 31 1 Harmony (130) 3,096,559 844,445 <t< td=""><td>SAGADAHOC (23)</td><td>-</td><td>- [</td><td>-</td><td>-</td><td>-</td><td> -</td></t<>	SAGADAHOC (23)	-	- [-	-	-	-
DURABLE GOODS 214,043,844 39,870,231 21,006 1,898 1,366 NONDURABLE GOODS 795,431,577 102,428,408 31,692 3,232 2,138 Food (20) 12,718,387 1,182,611 18,772 63 48 Textiles (22) 2,010,211 1,115,194 20,276 55 28 Apparel (23) 9,454,651 3,950,673 16,125 245 59 Paper (26) 585,138,556 67,840,563 51,629 1,314 1,149 Leather (31) 183,107,469 27,947,891 18,255 1,531 841 Minor Civil Division 20,419,058 6,428,296 22,398 287 249 Bingham (030) 10,621,466 2,154,633 13,551 159 124 Detroit (100) 10,350,945 767,504 18,720 41 31 Harmony (130) 3,096,559 844,445 12,238 69 17	RABLE GOODS NDURABLE GOODS Food (20) Textiles (22) Apparel (23) Paper (26) Leather (31) Anson (010)	SOMERSET (25)	1,009,475,421	142,298,639	27,739	5,130	3,504	1,626
NONDURABLE GOODS 795,431,577 102,428,408 31,692 3,232 2,138 Food (20) 12,718,387 1,182,611 18,772 63 48 Textiles (22) 2,010,211 1,115,194 20,276 55 28 Apparel (23) 9,454,651 3,950,673 16,125 245 59 Paper (26) 585,138,556 67,840,563 51,629 1,314 1,149 Leather (31) 183,107,469 27,947,891 18,255 1,531 841 Minor Civil Division 20,419,058 6,428,296 22,398 287 249 Bingham (030) 10,621,466 2,154,633 13,551 159 124 Detroit (100) 10,350,945 767,504 18,720 41 31 Harmony (130) 3,096,559 844,445 12,238 69 17	NDURABLE GOODS 795,431,577 102,428,408 31,692 3,232 2,138 1,09 Food (20) 12,718,387 1,182,611 18,772 63 48 1 Textiles (22) 2,010,211 1,115,194 20,276 55 28 2 Apparel (23) 9,454,651 3,950,673 16,125 245 59 18 Paper (26) 585,138,556 67,840,563 51,629 1,314 1,149 16 Leather (31) 183,107,469 27,947,891 18,255 1,531 841 69 or Civil Division 20,419,058 6,428,296 22,398 287 249 3 Bingham (030) 10,621,466 2,154,633 13,551 159 124 3 Detroit (100) 10,350,945 767,504 18,720 41 31 1 Harmony (130) 3,096,559 844,445 12,238 69 17 5 Jackman (160) 13,041,054 2,284,955 19,201 119	Major Industry	1					
Food (20) Textiles (22) Apparel (23) Paper (26) Leather (31) Anson (010) Bingham (030) Detroit (100) Harmony (130) 12,718,387 2,010,211 1,115,194 20,276 55 28 3,950,673 16,125 245 59 1,314 1,149 183,107,469 27,947,891 18,255 1,531 841 18,772 63 48 20,276 55 28 67,840,563 51,629 1,314 1,149 18,255 1,531 841	Food (20) Textiles (22) Apparel (23) Paper (26) Leather (31) Anson (010) Anson (010) Anson (010) Anson (030) Detroit (100) Harmony (130) Jackman (160) Pittsfield (240) 12,718,387 2,010,211 1,115,194 20,276 55 28 2 20,276 55 28 2 245 59 18 18,107,469 27,947,891 18,255 1,531 841 69 27,947,891 18,255 1,531 841 69 27,947,891 18,255 1,531 1,182,611 1,182,611 1,182,611 1,182,611 1,182,611 1,182,611 1,115,194 20,276 55 28 2 245 59 18 18,255 1,531 841 69 3,041,054 2,154,633 13,551 159 124 3 10,621,466 2,154,633 13,551 159 124 3 11,182,611 11,15,194 20,276 55 28 2 245 59 18,255 18,255 18,255 18,255 18,255 19,201 119 113 Pittsfield (240) 98,825,992 17,108,093 18,636 918 408 51	DURABLE GOODS	214,043,844	39,870,231	21,006	1,898	1,366	532
Anson (010) Bingham (030) Detroit (100) Harmony (130) 20,419,058 10,621,466 2,154,633 13,551 159 124 10,350,945 767,504 18,720 41 31 31 12,238 69 17	Anson (010) 20,419,058 6,428,296 22,398 287 249 3 Bingham (030) 10,621,466 2,154,633 13,551 159 124 3 Detroit (100) 10,350,945 767,504 18,720 41 31 1 Harmony (130) 3,096,559 844,445 12,238 69 17 5 Jackman (160) 13,041,054 2,284,955 19,201 119 113 Pittsfield (240) 98,825,992 17,108,093 18,636 918 408 51	Food (20) Textiles (22) Apparel (23) Paper (26)	12,718,387 2,010,211 9,454,651 585,138,556	1,182,611 1,115,194 3,950,673 67,840,563	18,772 20,276 16,125 51,629	63 55 245 1,314	48 28 59 1,149	1,094 15 27 186 165 690
Bingham (030) 10,621,466 2,154,633 13,551 159 124 Detroit (100) 10,350,945 767,504 18,720 41 31 Harmony (130) 3,096,559 844,445 12,238 69 17	Bingham (030) 10,621,466 2,154,633 13,551 159 124 3 Detroit (100) 10,350,945 767,504 18,720 41 31 1 Harmony (130) 3,096,559 844,445 12,238 69 17 5 Jackman (160) 13,041,054 2,284,955 19,201 119 113 Pittsfield (240) 98,825,992 17,108,093 18,636 918 408 51	linor Civil Division		Property of the Property of th				
Pittsfield (240) 98,825,992 17,108,093 18,636 918 408		Bingham (030) Detroit (100) Harmony (130) Jackman (160) Pittsfield (240)	10,621,466 10,350,945 3,096,559 13,041,054 98,825,992	2,154,633 767,504 844,445 2,284,955 17,108,093	13,551 18,720 12,238 19,201 18,636	159 41 69 119 918	124 31 17 113 408	38 35 10 52 6 510 606

TABLE 6 (Continued) CENSUS OF MAINE MANUFACTURES
BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

	Value of	Gross Wages \$	Average	Nun	nber of Wo	orkers I
	Product \$	Gross wages \$	Wage \$	Total	Male	Female
WALDO (27)	95,702,703	22,530,568	18,854	1,195	721	474
Major Industry						
DURABLE GOODS Lumber & Wood Products (24) Stone, Clay, & Glass (32) Machinery inc., Computers (35) Transportation Equipment (37)	30,470,148 23,782,907 2,549,800 817,548 2,109,819	8,218,668 5,854,701 900,761 293,975 836,799	21,020 22,960 17,322 20,998 18,191	391 255 52 14 46	288 189 38 12 39	103 66 14 2 7
NONDURABLE GOODS Food (20) Textiles (22) Printing & Publishing (27) Misc. Mfg. Industries (39)	65,232,555 35,898,286 14,914,756 1,510,911 1,064,927	14,311,900 6,800,966 3,781,932 472,435 225,287	17.801 15,527 19,596 15,748 10,240	804 438 193 30 22	433 226 119 11 7	371 212 74 19 15
Minor Civil Division						
Belfast (010) Brooks (030) Liberty (100) Lincolnville (110) Monroe (120) Stockton Springs (200) Unity (240)	49,734,054 1,067,535 659,362 6,904,452 1,685,202 1,192,157 1,773,983	10,520,137 288,127 136,534 1,568,856 582,912 296,844 883,002	17,983 10,290 12,412 17,828 17,144 11,874 13,179	585 28 11 88 34 25 97	303 18 4 63 20 13 38	282 10 7 25 14 12 29
WASHINGTON (29)	377,423,668	53,776,364	24,557	2,189	1,512	677
Major Industry		1				
DURABLE GOODS	120,097,495	13,622,312	27,857	489	411	78
NONDURABLE GOODS Food (20)	257,326,173 73,568,935	40,154,052 9,423,264	23,620 13,837	1,700 681	1,101 351	599 330
Minor Civil Division						
Cherryfield (100) Danforth (170) Eastport (210) Milbridge (310) Princeton (370)	23,030,333 8,539,997 19,712,830 3,985,339 4,469,151	3,450,874 1,318,970 4,297,979 1,474,135 1,034,438	15,135 16,284 20,273 15,851 16,958	228 81 212 93 61	116 72 147 42 39	112 9 65 51 22

TABLE 6 (Continued) CENSUS OF MAINE MANUFACTURES
BY COUNTY, MAJOR INDUSTRY & MINOR CIVIL DIVISION, 1993

	Value of	Gross Wages \$	Average	Nun	nber of We	orkers
	Product \$	Gross wages \$	Wage \$	Total	Male	Fema
YORK (31)	1,720,344,570	325,132,744	28,319	11,481	7,564	3,917
fajor Industry						
DURABLE GOODS Lumber & Wood Products (24) Stone, Clay, & Glass (32) Fabricated Metals (34) Machinery, incl. Computers (35) Electronic Eqpt., ex. Comps. (36)	1,034,372,986 72,602,564 13,400,692 135,291,852 30,432,018 213,138,202	201,857,720 9,235,319 5,064,249 29,923,370 9,993,758 59,439,038	29,963 25,442 27,826 32,141 28,391 24,674	6,737 363 182 931 352 2,409	4,567 327 161 737 294 1,005	2,170 36 21 194 58 1,404
NONDURABLE GOODS Textiles (22) Apparel (23) Paper (26) Printing & Publishing (27) Chemicals (28) Rubber & Plastics (30)	685,971,584 65,990,510 60,528,991 14,466,803 76,966,247 30,932,053 222,300,542	123,275,024 17,113,535 11,399,230 4,603,814 19,699,649 4,742,767 36,889,648	25,985 21,128 18,999 28,955 22,463 38,608 30,412	4,744 810 600 159 877 123 1,213	2.997 452 257 92 517 77 794	1,747 358 343 67 360 46 419
Arundel (030) Biddeford (050) Cornish (070) Eliot (090) Hollis (100) Kennebunk (110) Kennebunkport (120) Kittery (130) East Lebanon (140) Limerick (150) Parsonsfield (210) Saco (220) Sanford (230) Waterboro (260)	1,370,026 211,137,702 2,825,528 1,723,186 9,598,209 125,665,676 4,084,843 39,440,379 2,758,824 45,150,127 15,002,646 152,473,704 322,415,764 938,306	349,131 52,518,242 977,819 647,801 2,469,203 23,466,563 1,255,274 8,8624666 323,620 4,398,276 4,819,238 28,956,682 80,720,458 248,884	18,375 24,169 13,581 18,509 29,395 24,598 17,680 32,110 17,979 26,180 21,906 31,926 26,319 13,827	19 2.173 72 35 84 954 71 276 18 168 242 907 3.067 18	16 1,308 11 30 74 413 39 190 15 146 683 1,692 15	3865 61 541 32 86 3 22 541 1,375 3

CENSUS OF MAINE MANUFACTURES BY ECONOMIC AREA, 1993

TABLE 7

				E	4.00	The state of the s			GO VIE	
AREA	NUMBER REPORTING	8 % CIDNOR	% CITAN 1988	% CHANGE FROM 1988 1992	TOTAL	MALE	FEMALE	WORKERS	GROSS	AVEIRAGE
Augusta (12)	78	425,983,505	*	16.6	3,379	2,275	1,104	820	8 92,101,379	8 27,257
Bangor (20)	84	672,522,536	•	ار ا	4,521	3,352	1,169	1,293	123,764,385	27.375
Bath - Brunswick (06)	I	ı	•	ı	ı	ı	ı	l	1	1
Belfast (18)	74	95,702,703	•	E. II.3	1,195	721	474	4	22,530,568	18,854
Biddeford (03)	pard pard	494,886,293	٠	9.8	4,125	2,460	1,665	1,068	106,550,999	25,831
Boothbay Harbor - Wiscasset (08)	8	45,856,107	6	28.0	648	403	245	0	12,612,188	19,463
Calals - Eastport (22)	60	377,423,868	•	7.1	2,189	1.512	677	869	53,776,364	24,567
Carlbou – Presque Isle (30)	74	244,613,397	÷	12.5	2,020	1.442	578	400	41,852,091	20,719
Central Penobscot (21)	20	34,810,011	0	2.7	182	157	25	103	4,684,053	25,737
Dover-Foxcroft (24)	20	179,106,891	•	6.0	1,933	1,167	266	0	40,068,890	20,729
Elisworth (17)	117	435,251,548	9	-7.4	2,645	1,950	695	1,059	85,853,970	32,459
Farmington (14)	06	602,146,552	e	ري ن	4,073	2,831	1.242	529	116,904,975	28,702
Fort Kent – Allagash (29)	53	62,131,737	•	13.7	629	390	239	37	10,165,455	18,161
Greenville (23)	ŭ	14,959,207	6	0.69	147	133	end end	80	2,786,210	16,954
Houlton (28)	ы Д.	49,162,377	•	0.3	495	362	133	51	9,572,794	19,339
Kittery - York (01)	Ģ	622,310,811	*	-5.2	3,658	2,943	7.5	ჟ	123,445,856	33,747
Lewiston - Auburn (07)	178	914,906,252	٠	21.7	8,308	5,306	3,002	494	190,742,017	22,959
Lincoln - Howland (25)	58	160,581,363	•	-2.8	1,088	949	00 00 00 00 00 00 00 00 00 00 00 00 00	596	33,328,511	30,633
Livermore Falls (11)	6	28,480,835	•	26.9	390	239	្តិ	0	7,700,358	19,745
Madawaska - Van Buren (31)	ı	I	•	I	1	l	1	l	I	ı
Millinocket - East Millinocket (26)	ı	ı	÷	1	ı	ı	ı	I	1	ı
Norway - Parls (10)	78	114,369,317	0	-2.7	1.752	1,184	568	93	34,363,929	19,614
Patten - Island Falls (27)	4	49.257.270	6 /	9.6	461	390		80	8,624,451	18,708
Portland (04)	345	1,424,895,884	•	-2.9	12,751	6,093	3,658	2,349	381,845,880	29,946
Rockland (09)	127	250,677,175	•	ည က	2,500	1,598	902	48	55,931,324	22.373
Rumford (13)	I	1		ļ	ı	ı	l	ı	ı	I
Sanford (02)	2	375,475,566	•	9.7	3,315	1,905	1,410	80	86,782,541	26,179
Sebago Lakes Region (05)	82	179,794,671	ø	32.1	1,806	1,134	672	198	38,191,832	21,147
Skowhegan (18)	147	1,007,852,960	•	2.2	5,105	3,479	1.626	991	141.830,431	27,763
Southwest Penobscot (19)	47	229,185,763	•	12.9	1.981	1,045	936	28	39.817,071	20.099
Waterville (15)	47	279,393,023	•	-1.9	2,778	1,655	1.123	1,770	80,733.811	29,062
		the the total for t	To oboto o	to the the	of of the of the	Melassinahi	establishm	nents and non	as to the state due to the presence of nonclassifiable establishments and nondisclosable economic areas.	c areas.

NOTE: The total of the economic areas may not be equal to the total for the state due to the presence of nonclassifiable establishments and nondisclosable economic areas.

* Due to the reorganization of the economic areas, percent changes from 1968 are not meaningful.

		PLANT M	PLANT MODERNIZATI <u>ON & FOURMENT</u>	A EQUIPMENT	DIANNED		FOREIGN TRADE	TRADE
AREA	TOTAL	STRUCTURES	STRUCTURES	EGUIPMENT		=	IMPORTS	EXPORTS
Augusta (12)	9,355,092	563,107	0	8	11.966.650	7.930.250	6.458.553	3 258 106
Bangor (201	32,212,267	2,807,366	0	29,604,901	24,890,800	21,136,000	49,678,655	47,717,796
Bath - Brunswick 1061	(1	I	ı	1	1	ı
Belfast (161	4,243,902	1,531,820	10,000	2,702,082	3,288,020	2,445,920	451,000	740,500
Biddeford (031	15,002,587	1,075,502	280,000	13,647,085	17.008.700	13,004,700	10,661,175	65,558,965
Boothbay Harbor - Wiscasset (081	1,898,432	256,174	309,700	1,332,558	1,015,900	281,000	247,844	2,103,018
Calals - Eastport (22)	19,056,503	1,539,524	22,135	17,494,844	31,587,883	13,470,271	22,558,382	61,704,505
Carlbou - Presque Isle 1301	8,002,220	1,437,012	305,000	6,260,208	5,903,600	2,812,800	6,013,590	7.029,837
Central Penobscot (211	840,880	34,498	0	806,384	502,000	132.500	0	2,500
Dover-Foxcroft (241	5,213,239	779,946	0	4,433,293	5,833,400	2,242,600	6,611,606	10,212,105
Ellsworth (17)	19,691,568	4,837,629	75,000	14,778,939	24.078.100	14,568,100	58,649,565	5,301,658
Farmington (14)	28,343,738	3,676,989	6,962	24,659,787	40,712,806	92,678,481	38,116,034	29,155,769
Fort Kent – Allagash (291	2,645,537	1,456,548	0	1,188,989	1,045,2 15	1.347,300	300,128	17,038,513
Greenville (231	835,447	0	0	835,447	520,000	200,000	0	3,386,128
Houlton (281	1,775,850	312,000	185,000	1,278,850	2,404,900	850,000	4,678,150	1,069,660
Kittery - York (011	22,956,215	1.173.796	0	21,782,419	27,649,700	38,287,400	2,325,400	101,255,022
Lewiston - Aubum (071	30,247,186	5,418,422	502,300	24,326,464	27,019,363	19,569,950	19,979,742	56,412,891
Lincoln - Howland (251	3,707.422	420,472	84,000	3,202,950	2,795,000	3,245,000	1.823,640	746,413
Livermore Falls (111	1,733,697	74.478	0	1,659,219	635,000	330,000	515,000	200,000
Madawaska - Van Buren (311	1	ı	ı	ı	ı	!	ı	ı
Millinocket - East Millinocket 1281	1	ļ	ı	ı	ı	I	1	ı
Norway - Parls 1101	6,910,040	2,900,428	43,004	3,966,608	7,084,284	3,238,300	6,231,206	4,017,552
Patten - Island Falls 1271	1,429.735	164,204	32,000	1,233,531	1,671,000	1,485,000	7,246,000	2,617,000
Portland (04)	62,412,660	12,3293877	1,183,275	48,899,508	97,857,876	62,209,430	45,635,584	213,666,078
Rockland (09)	7,754,731	1,959,352	145,000	5,650,379	13,881,655	11,974,995	8,602,160	40,822,268
Rumford (131	ı	l	ı	ı	ł	ı	ı	ı
Sanford (02!	15,151,559	2,047,457	0	13,104,102	15,971,000	7,873,500	24,493,297	17,063,129
Sebago Lakes Region (05)	5,723,251	247,201	1,179,319	4,296,319	4,957,884	1.743.000	888,500	16,915,557
Skowhegan (181	27.754,280	3,257,754	69,424	24,427,102	31,817,771	48,738,129	59,123,923	52,100,571
Southwest Penobscot (19)	1,007.212	134,580	0	1.772,632	2,545,200	339,000	13,289,347	3,701,187
Waterville (15)	10.921.362	1,169,123	etate due to the	9,746,239	12.588.292	22.163.325	6.954.706	3,545,262

1 11 11 11 11 11 11 11 11 11 11 11 11 1	Value of		Average	Nun	nber of Wo	rkers
	Product \$	Gross Wages \$	Wage \$	Total	Male	Female
AUGUSTA (12)	425,983,505	92,101,379	27,257	3,379	2,275	1,104
DURABLE GOODS Fabricated Metals (34)	1 96,546,678 24,624,747	33,691,836 6,106,119	30,298 24,327	1,112 251	657 191	455 60
NONDURABLE GOODS Food (20) Textiles (22)	229,436,827 44,702,213 87,899,913	58,409,543 5,302,831 21, <u>9</u> 62,684	25,765 25,372 23,847	2,267 209 921	1, 618 165 633	649 44 288
Printing & Publishing (27)	22,787,698	10,734,197	26,309	408	237	171
BANGOR (20)	672,522,536	123,764,385	27,375	4,521	3,352	1,169
DURABLE GOODS Stone, Clay & Glass (32) Electronic Eqpt., ex. Comps. (36) Transportation Equipment (37)	244,596,368 8,183,168 33,126,229 70,290,782	41,881,015 3,755,245 7,657,783 10,278,459	25,852 28,449 22,656 26,697	1, 620 132 338 385	1,188 126 135 279	432 6 203 106
NONDURABLE GOODS Food (20) Paper (26) Printing & Publishing (27) Leather (31)	427,926,168 52,953,675 235,980,702 31,891,359 47,867,871	81,883,370 8,458,378 46,258,660 11,964,754 7,872,507	28,226 25,401 35,393 24,568 15,110	2,901 333 1,307 487 521	2,164 252 1,131 309 250	737 81 176 178 271
BATH-BRUNSWICK (06)		-	dest	No.		-
BELFAST (16)	95,702,703	22,530,568	18,854	1,195	721	474
DURABLE GOODS Lumber & Wood Products (24) Stone, Clay, & Glass (32) Machinery, inc.l Computers (35) Transportation Equipment (37)	30,470,148 23,782,907 2,549,800 817,548 2,109,819	8,218,668 5,854,701 900,761 293,975 836,799	21,020 22,960 17,322 20,998 18,191	391 255 52 14 46	288 189 38 12 39	103 66 14 2 7
NONDURABLE GOODS Food (20) Textiles (22) Printing & Publishing (27) Miscellaneous (39)	65,232,555 35,898,286 14,914,756 1,510,911 1,064,927	14,311,900 6,800,966 3,781,932 472,435 225,287	17,801 15,527 19,596 15,748 10,240	804 438 193 30 22	433 226 119 11 7	371 212 74 19 15
BIDDEFORD (3)	494,886,293	106,550,999	25,831	4,125	2,460	1,665
DURABLE GOODS Stone, Clay, & Glass (32) Fabricated Metals (34) Indust. & Comm. Machinery (35) Electronic Eqpt., ex. Comps. (36)	238,199,770 4,455,459 94,839,832 21,476,286 88,477,939	57,195,147 1,651,880 20,001,484 6,774,265 20,445,139	27,327 23,940 32,365 31,075 23,663	2,093 69 618 218 864	1,390 62 524 183 372	703 7 94 35 492
NONDURABLE GOODS Food (20) Apparel (23) Printing & Publishing (27) Rubber & Plastics (30) Leather (31)	256,686,523 6,454,621 56,147,839 8,902,048 114,148,173 8,032,106	49.355,852 1,239,423 9,823,931 3,724,005 16,371,946 2,117,147	24,289 19,991 19,766 16,927 29,340 21,385	2.032 62 497 220 558 99	1,070 52 230 105 296 57	962 10 267 115 262 42
		A Control of the Cont				A physical distriction of the state of the s

	Value of		Average	Nur	nber of Wo	rkers
· · · · · · · · · · · · · · · · · · ·	Product \$	Gross Wages \$	Wage \$	Total	Male	Female
BOOTHBAY HBR-WISCASSET (08)	45,856,107	12,612,188	19,463	648	403	245
DURABLE GOODS	28,579,580	8,312,608	22,167	375	285	90
Lumber & Wood Products (24)	1,102,461	146,329	13,303	11	9	2
Stone, Clay, & Glass (32)	855,739	251,359	11,969	21	3	18
Machinery, incl. Computers (35) Transportation Equipment (37)	7,345,443 9,483,671	1,902,106 3,286,802	26,790 23,817	71 138	58 120	13 18
NONDURABLE GOODS	17.2769527	4,299,580	15,749	273	118	155
Food (20)	5.128.154	549,077	9,306	59	27	32
Printing & Publishing (27)	5,778,343	1,531,481	17,208	89	42	47
CALAIS-EASTPORT (22)	377,423,668	53,776,364	24,567	2,189	1,512	677
DURABLE GOODS	120,097,495	13,622,312	27,857	489	411	78
Lumber & Wood Products (24)	118,327,942	13,229,873	28,089	471	396	75
NONDURABLE GOODS	257,326,173	40,154,052	23,620	1,700	1,101	599
Food (20)	73,568,935	9,423,264	13,837	881	351	330
CARIBOU-PRESQUE ISLE (30)	244,613,397	41,852,091	20,719	2,020	1,442	578
DURABLE GOODS	119,075,750	20,015,808	22,093	906	704	202
Lumber & Wood Products (24)	108,429,418	15,802,935	24,017	658	564	94
Fabricated Metals (34)	3,129,622	794,885	14,998	53	30	23
NONDURABLE GOODS	125,537,647	21,836,283	19,602	1,114	738	376
Food (20)	81,391,832	14,985,001	18,319	818	523	295
Paper (26)	17,935,007	2.975,734	28,340	105	93	12
CENTRAL PENOBSCOT (21)	34,810,011	4,684,053	25,736	182	157	25
DOVER-FOXCROFT (24)	179,106,890	40,068,890	20,729	1,933	1,167	766
DURABLE GOODS	69,143,886	21,045,387	19,650	1,071	716	355
Lumber & Wood Products (24)	34,679,094	9,806,904	20,346	482	374	108
Stone, Clay, & Glass (32)	1,552,978	608,393	20,280	30	23	7
NONDURABLE GOODS	109,963,005	19,023,523	22,069	862	451	411
ELLSWORTH (17)	435,251,548	85,853,970	32,459	2,645	1,950	695
FARMINGTON (14)	602,145,552	116,904,975	28,702	4,073	2,831	1,242
DURABLE GOODS	79.190,624	22,618,710	22,574	1,002	677	325
Lumber & Wood Products (24)	75,986,617	21,841,570	22,871	955	651	304
NONDURABLE GOODS	522,954,928	94,286,265	30,702	3,071	2,154	917
Leather (31)	82,949,488	16,792,667	15,477	1,085	535	550
FORT KENT-ALLAGASH (29)	62,131,737	10,165,455	16,161	629	390	239
DURABLE GOODS	41,741,792	6,057,073	18,189	333	310	23
NONDURABLE GOODS	20,389,945	4,108,382	13,880	296	80	216
GREENVILLE (23)	14,959,207	2,786,210	18,954	147	133	14
HOULTON (28)	47,450,459	9,309,522	19,476	478	347	131
DURABLE GOODS	25,614,773	5,302,872	17,976	295	238	57

	Value of		Average	Num	ber of Wo	rkers
	Product \$	Gross Wages \$	Wage \$	Total	Male	<u>Female</u>
KITTERY-YORK (01)	822,092,811	123,445,856	33,747	3,658	2,943	715
DURABLE GOODS	555,291,358	84,715,363	36,172	2,342	1,895	447
Lumber & Wood Products (24)	2,921,117	737,334	17,984 30,823	41 18	38 16	3 2
Machinery, incl. Computers (35)	1,955,787	554.820	30,623	10	10	2
NONDURABLE GOODS	266,801,453	38,730,493	29,430	1,316	1,048	268
<u>LEWISTON-AUBURN (07)</u>	914,916,252	190,742,017	22,959	8,308	5,306	3,002
DURABLE GOODS	203,168,511	56,839,644	27,118	2,096	1,703	393
Lumber & Wood Products (24)	36,932,737	7,345,384	24,162 24,556	304 170	271 121	33 49
Furniture (25)	12,026,785	4,174,439		227	201	26
Stone, Clay, & Glass (32)	14,555,574 33,235,060	4,969,869 7,311,722	21,894 31,381	233	207	26 26
Fabricated Metals (34) Machinery, incl. Computers (35)	14,879,966	5,745,145	24.764	232	202	30
Measuring Equipment (38)	8,151,636	1,731,063	19,234	90	33	57
		100 000 000	6.7 222	Lenin	3,603	0 600
NONDURABLE GOODS	711,747,741 150,689,801	133,902,373 18,738,491	21,555 30,922	6,212 606	481	2,609 125
Food (20) Textiles (22)	84,048,476	20,225,450	22.423	902	649	253
Apparel (23)	1.608.076	1,055,356	13.029	81	31	50
Paper (26)	184,389,984	21,740,504	26,708	814	504	310
Printing & Publishing (27)	51,968,106	14,828,125	22,000	674	392	282
Rubber & Plastics (30)	147,230,150	27,912,557	23,575	1,184	734	450
Leather (31)	81,256,282	26,581,540	14,670	1,812	744	1,068
Miscellaneous (39)	10,556,866	2,820,350	20,290	139	68	71
LINCOLN-HOWLAND (25)	160,581,363	33,328,511	30,633	1,088	949	139
LIVERMORE FALLS (11)	28,480,835	7,700,358	19,745	390	239	151
<u>MADAWASKA-VAN BUREN (31)</u>	-	-	ROD	-	-	-
MILLINOCKET-E. MILLINOCKET (26)	-	-	-	-	-	-
NORWAY-PARIS (10)	114,389,317	34,363,929	19,614	1,752	1,184	568
DURABLE GOODS	78,034,985	23,980,293	18,682	1,270	899	371
Lumber & Wood Products (24)	61,663,064	17,573,685	17,452	1,007	712	295
Furniture & Fixtures (25)	3,485,302	1,122,686	15,812	71	37	34
Machinery, incl. Computers (35)	11,493,794	4,686,901	30,238	155	134	21
NONDURABLE GOODS	36,354,332	10,383,636	21,543	482	285	197
Printing & Publishing (27)	4,576,907	1,453,368	16,330	89	52	37
PATTEN-ISLAND FALLS (27)	50,969,188	8,887,723	18,594	478	405	73
PORTLAND (04)	1,424,895,684	381,845,880	29,946	12,751	9,093	3,658
DURABLE GOODS	410,934,280	167,662,843	31,158	5,381	3,928	1,453
Lumber & Wood Products (24)	57,629,616	11,936,888	23,779	502	385	117
Stone, Clay, & Glass (32)	7,947,197	2,569,954	24,711	104	98	6
Fabricated Metals (34)	71.810.479	21,418,774	29,462	727	607	120
Machinery, incl. Computers (35)	116,588,858	34,158,762	31,167	1,096	886	210
Electronic Eqpt., ex. Comps. (36)	136,626,476	77,388,460	37,973	2,038	1,195	843
NONDURABLE GOODS	1.013,961,404	214,183,037	29,061	7,370	5,165	2,205
Food (20)	347,824,108	48,876,924	24,341	2,008	1,517	491
Printing & Publishing (27)	115,309,791	36,921,959	24,387	1,514	900	614
Chemicals (28)	113,092,630	17,838,514	43,088	414	308	108
Rubber & Plastics (30)	34,421,429	7,244,048	26,633	272	234	38
Leather (31)	105,323,007	15,238,686	19,688	774	427	347
	- y					

NOTE: The total of these economic areas may not be equal to the total for the state due to the presence of nonclassifiable establishments and nondisclosable economic areas.

, , , , , , , , , , , , , , , , , , ,	1]		l Nui	mber of W	orkers
	Value of Product \$	Gross Wages \$	Average Wage \$	Total	Male	Female
ROCKLAND (09)	250,677,175	55,931,324	22,373	2,500	1,598	902
DURABLE GOODS	123,501,554	30,989,846	24,382	1,271	887	384
Lumber & Wood Products (24)	2.647.751	460,337	16,441	28	23	5
Stone, Clay & Glass (32)	26,836,689	4,243,146	25,257	168	157	11
Fabricated Metals (34)	13,376,870	3,900,626	20,859	187	153	34
Machinery, incl. Computers (35)	23,903,842	4,788,024	30,113	159	148	11
Electronic Eqpt., ex. Comps. (36)	36,659,008	10,815,067	25,328	427	156	271
Transportation Equipment (37)	14,674,394	5,713,916	22,320	256	221	35
NONDURABLE GOODS	127,175,621	24,941,478	20,294	1,229	711	518
Food (20)	15,997,104	3,449,483	12.544	275	152	123
Apparel (23)	4,909,450	1,442,601	20 ,0 36	72	27	45
Printing & Publishing (27)	17,833,672	5,558,281	17,102	325	141	184
Miscellaneous (39)	2,987,837	945,824	18,546	51	23	28
RUMFORD (13)	-	-	_		_	-
SANFORD (02)	375,475,566	86,782,541	26,179	3,315	1,905	1,410
DURABLE GOODS	232,626,882	57,108,219	26,390	2,184	1,173	991
Lumber & Wood Products (24)	53,431,310	4,517,139	26,111	173	155	18
Stone, Clay, & Glass (32)	8,425,353	3,279,757	32,473	101	92	9
Fabricated Metals (34)	14.935.053	2.817.914	32,390	87	73	14
Machinery, incl. Computers (35)	6,906,465	2.642.333	23,178	114	93	21
Electronic Eqpt., ex. Comps. (36)	121,504,456	37,154,819	25,677	1,447	556	891
NONDURABLE GOODS	142,848,884	29,674,322	25,781	1.151	732	419
Textiles (22)	23,659,757	6,033,119	17,387	347	172	175
Printing & Publishing (27)	8.272.467	2,162,423	21,843	99	34	65
Rubber & Plastics (30)	108,152,369	20,517,702	31,325	655	498	157
SEBAGO LAKES REGION (05)	179,794,671	38,191,832	21,147	1,806	1,134	672
DURABLE GOODS	73,699,998	19,329,615	24,283	796	638	158
Lumber & Wood (24)	45,232,774	9,275,451	22,568	411	322	89
Fabricated Metals (34)	1,200,864	651,423	22,463	29	23	6
Machinery, incl. Computers (35)	12,045,936	4,425,803	33,529	132	116	16
NONDURABLE GOODS	106,094,873	18,862,217	18,675	1,010	496	514
Apparel (23)	2,906,149	1,462,066	12,604	116	15	101
Printing & Publishing (27)	6,442,076	604,631	17,783	34	14	20
8KOWHEGAN (18)	1,007,852,960	141,830,431	27,783	5,105	3,479	1,628
DURABLE GOODS	212,421,383	39,402,023	21,037	1,873	1,341	532
NONDURABLE GOODS	795,431,577	102,428,408	31,692	3,232	2,138	1,094
Food (20)	12,718,387	1,182,611	18,772	63	48	15
Textiles (22)	2,010,211	1.115.194	20,276	55	28	27
Apparel (23)	9,454,651	3.950.673	16.125	245	59	186
Paper (26)	585,138,556	67,840,563	51,629	1.314	1.149	165
Leather (31)	183,107,469	27,947,891	18,255	1,531	841	690
SOUTHWEST PENOBSCOT (19)	229,185,763	39,817,071	20,099	1,981	1,045	936
DURABLE GOODS	24,181,789	4,362,711	20,387	214	169	45
Lumber & Wood (24)	20,196,019	2,855,691	18,543	154	115	39
NONDURABLE GOODS	205,003,974	35,454,360	20,065	1,767	876	891
Printing & Publishing (27)	970,688	353,689	7,369	48	19	29
WATERVILLE (15)	279,393,023	80,733,811	29,062	2,778	1,655	1,123
DURABLE GOODS	50,488,252	14,978,038	32,919	455	415	40
Lumber & Wood Products (24)	2,487,877	1,389,821	18,287	76	69	7
Machinery, incl. Computers (35)	33,871,977	9,949,669	41,805	238	219	19
	200 004 271	65,755,773	28,306	2,323	1,240	1,083
NONDURABLE GOODS	228,904,771			mil m 551.50	2,00	2,000
NONDURABLE GOODS Food (20) Printing & Publishing (27)	7,113,721 13,339,000	499,390 1,618,723	11,350 24,903	44	34 47	10

	00000	VALUE OF PRODUCT	PRODUC		EM	EMPLOYMENT	<u></u>	LINDMIZED	WA	WAGES
ESTABLISHMENTS EMPLOYING:	REPORTING.	ø	1988 1992	E FROM 1992	TOTAL	MALE	FEMALE	WORKERS	GROSS	AVERAGE
0 8 – 0	a a	1508 594 011	67	c.	6.442	569	4.743	527	\$336.591.570	\$ 20.471
		2000 604 010		901		098	405 6	703	184 900 575	24.004
) 	P P	632,321,912	5	0.71	#/O'/	500°C	2,000	5	04,603,401	F 00'F7
101 – 250	9	2,003,786,522	2 .5	25.2	17,500	10,717	6,783	2,043	404,229,600	23,099
251 - 500	ති	1,894,309,918	20.7	E	13,328	8,664	4,664	2,822	351,276,410	26,356
501 - 1000	22	2,233,533,197	-15.0	9.8	14,074	9,873	4,201	5,818	427,693,528	30,389
1001 and Over	o	3,137,358,450	5.5	-1.2	18,715	15,479	3,236	11,049	727,349,883	38,865
Inacilve or Out of Business During 1993	237	48,298,391	-24.	18.6	850	508	342	116	12,416,734	14,608
		DI A	NT MOD	FRNIZAT	PI ANT MODERNIZATION & EQUIPMENT	PMENT				
					0	*	PLANNED	CD CO	FOREIGN TRADE	FRADE
ESTABLISHMENTS EMPLOYING:	TOTAL	STRUCTURES	1	STRUCTURES	EGUIPMENT	T 1994	₩	1995	IMPORTS	EXPORTS
	တ	8		\$	S	හ		S	\$	\$
0 - 20	56,153,181	1 9,587,040		2,220,525	44,345,616	50,713,780		29,531,059	25,452,668	108,017,676
51 - 100	24,734,955	5 8,620,123	60	0	16,114,832		32,024,450	16,881,200	41,374,236	38,570,831
101 - 250	50,314,042	2 7,037,299		1,183,275	42,093,468		67,904,058	58,104,187	64,794,818	148,974,622
251 - 500	67,307,057	7 0,081,735		1,049,319	56,176,003	61,207,424		57,600,605	113,840,335	160,951,829
501 - 1000	67,331,596	6 5,855,455	10	0	61,476,141		90,228,855	96,042,000	102,176,719	229,889,083
1001 and Over	129,980,330	0 24,397,472	61	0	105,582,858	180,569,082		255,577,000	182,147,003	171,086,596
Inactive or Out of Business During 1993	338,637	7 128,200		0	210,437		17,000	57,000	0	475,000
						•				

APPENDIX A

Technical Notes and Definitions

AVERAGE GROSS WAGES is the figure obtained by dividing GROSS WAGES by the TOTAL EMPLOYMENT.

CIVIL DIVISIONS are geographical units of government. Major civil divisions are counties; minor civil divisions are cities, towns, plantations, and townships.

ECONOMIC AREAS are defined in Appendix C.

EMPLOYMENT is the number of employees reported in each month, as of the payroll period including the 12th of the month, averaged at the establishment level over the full twelve months.

ESTABLISHMENT is defined as a single physical location where industrial operations are performed; it is, therefore, a place of business rather than a legal entity or company which may have units in many locations. Where appropriate (e.g., logging operations) combined reports have been assigned to no specific civil division, merely to the county in which said principal location is found. A small number of multi-county operations report on a statewide basis.

EXPENDITURES FOR PLANT MODERNIZATION AND EQUIPMENT (or Capital Expenditures) is the aetual amount spent during the survey year and planned for the two succeeding years for three categories: New Structures and/or Additions or Alterations to Existing Structures, Purchase of Existing Structures, and Purchase of New or Used Machinery or Equipment. Land costs are excluded.

FOREIGN TRADE - EXPORTS is the sales value of goods manufactured at an establishment that are shipped to foreign countries either directly or via ont-of-state agents. **IMPORTS** is the cost of materials imported from foreign countries for use in the manufacturing process at an establishment.

GROSS WAGES shows total earnings during the calendar year of all employees before deductions, as reported to the Maine Bureau of Employment Security for Unemployment Insurance taxes. Before 1976, executives were excluded and wages were reported directly to the Bureau of Labor Standards. Because various fringe benefits such as payroll taxes, insurance, etc. paid by employers, are excluded, this data does not represent total labor costs on the part of the employer.

SPECIAL STUDIES from Census data are available upon written request to Alan C. Hinsey, Director, Bureau of Labor Standards, #45 State House Station, Augusta, Maine 04333-0045. The Bureau reserves the right to delcine any request or to charge for costs incurred.

STANDARD INDUSTRIAL CLASSIFICATION (SIC) The Standard Industrial Classification system as compiled by the Executive Office of the President, Office of Management and Budget, is used to determine the industry title applicable to each establishment. Descriptions of major industry groups may be found in Appendix B. Each establishment has been classified according to its principal activity.

VALUE OF PRODUCT is the net selling price of all goods manufactured or processed (including inventories) during the calendar year. If industrial operations were on a contractual basis, the total of amounts received for contract work or services performed has been included.

WORKERS UNDER UNION CONTRACT is the number of workers organized under a union contract and/or a collective bargaining agreement. It represents the number from one representative payroll period; the comparative figure for NUMBER OF WORKERS is an average for the year.

APPENDIX A (Continued)

Shown below is a copy of the 1993 Census of Maine Manufactures form mailed to Maine's manufacturing establishments in March, 1994.

46. KS 1964 Impossible t	e. Perseation	(or fall= act answ	re or magi rers to any	equired of a set to Als s	Bureau of L	Maine (Maine (c. 207- rere end 0 fine, in	tenda: 45 04333 -624- process sprises	6446 sere ta	the Ste up to J	D days er b	out⊾ ⊮h	ien. for m	TY TELLOC	1. 红田
_							٦							
ľ								COMP	STE A	ND RETUR	k tris	REFOR	r ny	
	RETAL	DY THOS	COPT FO	r your <i>y</i> i	C.23				ı	lprii 30,	1994		-	
						-			Musees 1	abeled Ceq Make Necs To Addres	seery C		s	
	MALNI	e man	SUS OI IUFAC 993	•		If the later (C)	this rep	ort co picase p rom ferent	inc abb	VERED IN to or more roadmate p	establi. Estent oi	shments	to differ in in each (Approx %)	imate of
II. DESCR	urnor. gw	ANTITY.	AND VAL	ue of fro	DOUCT									
Fre	A. ription of Pri ducts Predes Items Sepas	ered.	•	•	l. 2teriale Veed Súcrt Listor	Fe Fe	C. S HELDEGE POTENTIALS DETERMINED	a tiple	-	D. ztity Prod diesta Uzi Mazaura)	t of	44	E. 100 Valq. Product 1314 Cent	- 1
1.											,			
1 2												\$		-
4.									T.M.C.			3		COLLEGE
2. 4. 5. 6. All Other 7. Receipts 6. Receipts 9. Re-cele	· for continue	work, re á produc	spetring or	r imotaliatie	by attage, etc	predect				a recovery)		\$		
1. 4. 5. 6. All Other 7. Receipts 6. Receipts 9. Re-sale 10. TOTAL	o for work do for contoun of purchases OF LIVES 1-	work, re d produc -9	petring o	r installatio	se of year ore	product by you	(Sales	of scre		Assest e			-	200 A 100 A
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sele 10. TOTAL III. CAPIT.	o for work do for costons of purchases OF LEVES 1- AL EXPERUIT	work, re 6 produc -9 TTVRES (pairing entire of the sections of the sections of the section of t	installation	se of year ore	preduci	t (\$a)es	of scre					diverse :	
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sale 10. TOTAL in. Capits A. New Str E. Perchas	o for week do for customs of purchases OF LEVES 1-	vork, reduce-9 Trunes (ditiese, ditiese, s	enting of	r installation maintive in land one to	es of your our i or processed or processed or strange Structure	preduci	(Sales	of scre	D. West	Assest e			-	
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sale 10. TOTAL M. CAPIT. A. New Str B. Porchas IV. EXPOR	a for week does for construent of purchased of Fundamental of Lives 1- AL EUTS-UPI Detures. Address of Doubles as five or 1 TIS - Deform	work, red produce - 2	control of the section of the sectio	r installations of the second control of the	re of your own	a production of the production	R (Sales R (Sales R) Sales R)	of scru	p. wast	Associate 1 2004	\$	S S	1995	
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sale 10. TOTAL M. CAPIT. A. New Str B. Porchas IV. EXPOR	a for week does for construent of purchased of Fundamental of Lives 1- AL EUTS-UPI Detures. Address of Doubles as five or 1 TIS - Deform	work, residence of the control of th	pairing of the section of the sectio	r installation of the state of	es of year own	a production of the production	R (Sales R (Sales R) Sales R)	of scru	p. wast	Associate 1 2004	\$		1995	to the state of th
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sale 10. TOTAL III. CAPIT. A. New Str 8. Porchas C. Porchas V. UNION S Is this	a for week do a for costons of purchase of purchase of purchase AL EUTES 1- Cotures. Add a of District as affice of District as affice of The Cot Entimated V STATUS a catalyliches Week of Us. Week of Us. Week of Us. Week of Us. RARY CORT as annufactor a chould be for	work, red production of production of the control o	pairing of the set man and the set of the se	r innetalinate semiletive of gland obeta least to Exit and Department for a uniform oring ry union on into the num into	es of year own	preduct by you a s for estles ury coetra	E (Sales and Sales and Sal	of scraws	p. west	Associate 1994 Limperts compast?	S S S		1995	60
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sale 10. TOTAL III. CAPIT. A. New Str 8. Porchas C. Porchas V. UNION S Is this	a for week do a for costons a for costons af purchased OF LINES 1- AL EUFENDE Cotures. Add as of Existing as affected as affected as affected by The Total as antablishmen by The plan Manne of Us. Remoter of this que mannufactor as aboutd by Se cost of this que mannufactor as aboutd by Se cost of tempor	work, red production of production of the control o	pairing of the set man and the set of the se	r innetalinate semiletive of gland obeta least to Exit and Department for a uniform oring ry union on into the num into	es of year own i or precessed attag Streeter est t costruct and i destruct	preduct by you a s for estles ury coetra	E (Sales and Sales and Sal	of scra	p. west	Associate 1994 Limperts compast?	S S S	S S S S S S S S S S S S S S S S S S S	1995 es	DEC.
2. 4. 5. 6. All Other 7. Receipts 8. Receipts 9. Re-sale 10. TOTAL III. CAPIT. A. New Str 8. Porchas C. Porchas V. UNION S Is this	a for week do a for costons a for costons af purchased OF LINES 1- AL EUFENDE Cotures. Add as of Existing as affected as affected as affected by The Total as antablishmen by The plan Manne of Us. Remoter of this que mannufactor as aboutd by Se cost of this que mannufactor as aboutd by Se cost of tempor	rest. red product. red red product. red product. red product. red red product. red	pairing of the set man in the set ma	r installation of the control of the	es of year own i or precessed attag Streeter est t costruct and i destruct	a preduct by year a second of the second of	E ISales Asserted to the second to the seco	of scra	p. west	Associate 1994 Lamperts Lamperts through a players. Th	Remail Remail	S S S S S S S S S S S S S S S S S S S	1995 es	

APPENDIX A (Continued)

VII. DEFENSE RELATED ACTIVITIES	
Does any of your production include to	work done for the defense industry? Yes No
2. What percentage of your gross value	of product is defense related?
a. Produced under contract with	• •
b. Produced under subcontract	
How does your company expect to res	spond to declining detense orders ? Downsize Not applicable
New products	Other
VIII: FURCELASING AND BALES ACTIV	VITES
1 What percentage of your total SDSSS	i purchases are from companies located in Maine?
I. mine her armed at A.	
2. What percentage of your total annua	si eales are made to companies located th Maine?
	Instructions and explanation notes
microsent if any and the date of such a	sold to others, or has gone out of business, return this form with the name and address of sale or discontinuance. This schedule must be filed to reflect manufacturing operations ntinued business during or after that year. PARTIAL REPORTS ARE THEREFORE
OVIRED. New firms organized or begin	nung operations during the year must also file.
e purpose of this report is to determine if	he condition of industry in the state for the calendar year under esnaideration and it is
LA COST OTTEY ODERTICE TO CICIOSE UNIS DUITPOSE	reports for establishments filed under a fiscal year basis which do not reflect calendar year e. It is necessary therefore that this report be prepared to reflect calendar year operations.
bject to this consideration: If, in the con- e financial data called for in the schedule	sidered judgment of the responsible authority in the reporting manufacturer's organization, do not materially differ, whether on a calendar or flocal basis, flocal year figures will be
representative of the calendar : IOULD BE REPORTED ON A CALENDAR	searce pluggment of the responses authors in the report of the latest pluggment of the search of the
Dd I: List cities or rooms to which the est	tabilishments are located. Also their size the number of establishments or separate
eduction uping located at that city or low	n, which are covered or included within this report. If any change has taken place in the c necessary changes on the eddress label.
eake each Hem, and in column (C) them	products as fully as possible in column (A). In column (B) indicate the basic materials used a whether the basic materials were produced in the same establishment, indicate in column in the basic materials were produced in the same establishment, indicate in column in the basic materials.
ump (P) state makeu(acturer's seiling val	t of measure (example: cubic fect, cords, thousand board fect, quarts, galdons, pounds). In ue at this establishment of all goods produced during the year whether sold or not. DO NOT your product value unless they are identical. Sub-item 7 is found principally in the textile
ishing, appeared, logging, and lumbering i reigis for such work should be reported.	industries where certain operations are performed on materials owned by others – total
EM III: The curroose of this insulty is to t	determine the amounts invested or to be invested in the physical productive capacity of the
ac's manufacturing tadustries. It is high	nly important that we have an indication of the planned investment as well as that which has idential and released only in summary form.
	· · · · · · · · · · · · · · · · · · ·
either directly or via out-of-stat	tre of goods tranufactured at this establishment that were shipped in foreign countries. It agents.
B. Enter the estimated cost of a	naterials imported from foreign countries for <u>use in the manufacturing process</u> at this
lease read chatructions - 11 you i	have further questions, piesse contact this office.
1	eureau of Labor Standards Dayision of research and Statistics
8	STATE House Station 45 Augusta, Maine 04333-0045
•	TELEPHONE No. 207-634-6446
LEASE NOTE: THESE DATA A	re strictly confidential and will not be divulged in any way ial information. Data are used in Summary Tabulations only.
thich will reveal individu	Jal information. Data are used in summary tabulations only.
occurring to law, the Director of the Sr	press of Labor Standards may furnish a written or printed list of interrogatories and require
all and complete answers therets said: sy knowledge ami beliaf II is e tres an	er seth. Pursuant therets: I, the undersigned, have summined this report and to the best of d correct and scapiete return.
	Nemo (print or type)
(Dare)	3 gas ture
	Official Title
	Talephone Remaker of Plans.

APPENDIX B

Major Industry Descriptions, 1987 SIC

THE DIVISION AS A WHOLE

The manufacturing division includes establishments engaged in the mechanical or chemical transformation of materials or substances into new products. These establishments are usually described as plants, factories, or mills and characteristically use power driven machines and materials handling equipment. Establishments engaged in assembling component parts of manufactured products are also considered manufacturing if the new product is neither a structure nor other fixed improvement. Also included is the blending of materials, such as lubricating oils, plastics, resins, or liquors.

The materials processed by manufacturing establishments include products of agriculture, forestry, fishing, mining, and quarrying as well as products of other manufacturing establishments. The new product of a manufacturing establishment may be "finished" in the sense that it may be "semi-finished" to become a raw material for an establishment engaged in further manufacturing. For example, the product of the copper smelter is the raw material used in electrolytic refineries; refined copper is the raw material used by eertain electrical equipment manufacturers.

The materials used by manufacturing establishments may be purchased directly from producers, obtained through customary trade channels, or secured without recourse to the market by transferring the product from one establishment to another which is under the same ownership. Manufacturing production is usually carried on for the wholesale market, for interplant transfer, or to order for industrial users, rather than for direct sale to the domestic consumer.

20 FOOD AND KINDRED PRODUCTS: This major group includes establishments manufacturing or processing food and beverages for human consumption and certain related products, such as manufactured ice, chewing gum, vegetable and animal fats and oils, and prepared feeds for animals and fowls.

22 TEXTILE MILL PRODUCTS: This major group includes establishments engaged in performing any of the following operations: (1) preparation of fiber and subsequent manufacturing of yarn, thread, braids, twine, and cordage; (2) manufacturing broad woven fabric, narrow woven fabric, knit fabrie, and carpets and rugs from yarn; (3) dyeing and finishing fiber, yarn, fabric, and knit apparel; (4) coating, waterproofing, or otherwise treated fabrie; (5) the integrated manufacture of knit apparel and other finished articles from yarn; and (6) the manufacture of felt goods, lace goods, nonwoven fabrics, and miscellaneous textiles.

This classification makes no distinction between the two types of organizations which operate in the textile industry:

(1) the "integrated" mill which purehases materials, produces textiles, and related articles within the establishment, and sells the finished products; and (2) the "contract" or "commission" mill which processes materials owned by others. Converters or other manufacturing industries; establishments which assign materials to contract mills for processing (other than knitting) are elassified in nonmanufacturing industries; establishments which assign yarns to outside contractors or commission knitters for the production of knit products are also classified in this Group.

23 APPAREL AND OTHER FINISHED PRODUCTS MADE FROM FABRICS AND SIMILAR MATERIALS: This major group, known as the cutting-up and needle trades, includes establishments producing clothing and fabricating products by cutting and sewing purchased woven or knit textile fabrics and related materials, such as leather, rubberized fabries, plastics, and furs.

Included in the apparel industries are three types of establishments: (1) the "regular" or insider factories, (2) contract factories, and (3) apparel jobbers. The regular factories perform all of the usual manufacturing functions within their own plant; the contract factories manufacturing apparel from materials owned by others; and apparel jobbers perform the entrepreneurial functions of a manufacturing company, such as buying raw materials, designing and preparing samples, arranging for the manufacture of the garments from their materials and selling of the finished apparel.

Custom tailors and dressmakers not operating on a factory basis are classified in Retail Trade; establishments which purchase and resell finished garments but do not perform the functions of the apparel jobbers are classified in Wholesale Trade.

APPENDIX B (Continued)

- 24 LUMBER AND WOOD PRODUCTS, EXCEPT FURNITURE: This major group includes logging camps engaged in cutting timber and pulpwood; merchant sawmills, lath mills, shingle mills, cooperage stock mills, planing mills, and plywood mills and veneer mills engaged in producing lumber and wood basic materials; and establishments engaged in manufacturing finished articles made entirely or mainly of wood or wood substitutes. Certain types of establishments producing wood products are classified elsewhere. For example, furniture and office and store fixtures are classified in Major Group 25; musical instruments, toys, and playground equipment, and caskets in Major Group 39. Woodworking in connection with construction, in the nature of reconditioning and repair, or performed to individual order, is classified in nonmanufacturing industries.
- 25 FURNITURE AND FIXTURES: This major group includes establishments engaged in manufacturing household, office, public building, and restaurant furniture; and office and store fixtures. Establishments primarily engaged in the production of millwork and wood kitchen cabinets are classified in Major Group 24; cut stone and concrete furniture in Major Group 32; laboratory and bospital furniture in Major Group 38; beauty and barber shop furniture in Major Group 39; and woodworking to individual order or in the nature of reconditioning and repair in nonmanufacturing industries.
- 26 PAPER AND ALLIED PRODUCTS: This major group includes the manufacture of pulps from wood and other cellulose fibers and from rags; the manufacture of paper and paperboard; and the manufacture of paper and paperboard into converted products, such as paper coated off the paper machine, paper bags, paper boxes, and envelopes. Certain types of converted paper products are classified elsewhere, such as abrasive paper in Major Group 32; carbon paper in Major Group 39; and photosensitized and blueprint paper in Major Group 38.
- 27 PRINTING, PUBLISHING, AND ALLIED PRODUCTS: This major group includes establishments engaged in printing by one or more of the common processes, such as letter press, litbography, gravure, or screen; and those establishments which perform services for the printing trade, such as bookbinding, typesetting, engraving, photoengraving, and electrotyping. This major group also includes establishments engaged in publishing newspapers, books, and periodicals, regardless of whether or not they do their own printing. News syndicates are classified in Service Industries, and textile printing and finishing in Major Group 22.
- 28 CHEMICALS AND ALLIED PRODUCTS: This major group includes establishments producing basic chemicals and establishments manufacturing products by predominantly chemical processes. Establishments classified in this major group manufacture three general classes of products: (1) basic chemicals, such as acids, alkalies, salts, and organic chemicals; (2) chemical products to be used in further manufacture, such as synthetic fibers, plastics materials, dry colors, and pigments; (3) finished chemical products to be used for ultimate eonsumption, such as drugs, cosmetics, and soaps; or to be used as materials or supplies in other industries, such as paints, fertilizers, and explosives. The mining of natural rock salt is classified in mining industries. Establishments primarily engaged in manufacturing nonferrous metals and high percentage ferrous alloys are elassified in Major Group 33; silicon carbide in Major Group 32; baking powder, other leavening compounds, and starches in Major Group 20; and artists' eolors in Major Group 39. Establishments primarily engaged in packaging, repackaging, and bottling of purchased chemical products, but not engaged in manufacturing chemicals and allied products, are classified in trade industries.
- 29 PETROLEUM REFINING AND RELATED INDUSTRIES: This major group includes establishments primarily engaged in petroleum refining, manufacturing paving and roofing materials, and compounding lubricating oils and greases from purchased materials. Establishments manufacturing and distributing gas to consumers are classified in public utilities industries, and those primarily engaged in producing coke and by-products in Major Group 33.
- 30 RUBBER AND MISCELLANEOUS PLASTICS PRODUCTS: This major group includes establishments manufacturing from natural, synthetic, or reclaimed rubber, guita-pereha, balata, or guita siak, rubber products such as tires, rubber footwear, mechanical rubber goods, heels and soles, flooring, and rubber sundries. This group also includes establishments primarily manufacturing tires, hut establishments primarily recapping and retreading automobile tires are classified in Services. This group also includes establishments engaged in molding primary plastics for the trade, and manufacturing miscellaneous finished plastics products. The manufacture of elastic webbing is classified in Major Group 22; products made of elastic webbing and garments made from the rubberized fabrics in Major Group 23; and synthetic rubber in Major Group 28.
- 31 LEATHER AND LEATHER PRODUCTS: This major group includes establishments engaged in tanning, currying, and finishing hides and skins, and establishments manufacturing finished leather and artificial leather products and some similar products made of other materials. Leather converters are also included.

APPENDIX B (Continued)

32 STONE, CLAY, GLASS AND CONCRETE PRODUCTS: This major group includes establishments engaged in manufacturing flat glass and other glass products, cement, structural clay products, pottery, concrete and gypsum products, cut stone, abrasive and asbestos products, etc., from materials taken principally from the earth in the form of stone, clay, and sand. When separate reports are available for mines and quarries operated by manufacturing establishments classified in this major group, the mining quarrying activities other than those of Minerals, ground or treated, are classified herein with the manufacturing operations.

If separate reports are not available for crushing, grinding, and other preparation activities of Minerals, ground or treated, these establishments are classified in Mining.

- 33 PRIMARY METAL INDUSTRIES: This major group includes establishments engaged in the smelting and refining of ferrous and nonferrous metals from ore, pig, or scrap; in the rolling, drawing, and alloying of ferrous and nonferrous metals; in the manufacture of castings and other basic products of ferrous and nouferrous metals; and in the manufacture of nails, spikes, and insulated wire and cable. This major group also includes the production of coke. Establishments primarily engaged in manufacturing metal forgings or stampings are classified in Major Group 34.
- 34 FABRICATED METAL PRODUCTS, EXCEPT MACHINERY AND TRANSPORTATION EQUIPMENT: This major group includes establishments engaged in fabricating ferrous and nonferrous metal products such as metal cans, tinware, hand tools, eutlery, general hardware, and nonelectric heating apparatus, fabricated structural metal products, metal forgings, metal stampings, ordnance (except vehicles and guided missiles), and a variety of metal and wire products not elsewhere classified. Certain important segments of the metal fabricating industries are classified in other major groups, such as machinery in Major Groups 35 and 36; transportation equipment, including tanks, in Major Group 37; professional seientific and controlling instruments, watches and clocks in Major Group 38; and jewelry and silverware in Major Group 39. Establishments primarily engaged in producing ferrous and nonferrous metals and their alloys are classified in Major Group 33.
- 35 INDUSTRIAL AND COMMERCIAL MACHINERY AND COMPUTER EQUIPMENT: This major group includes establishments engaged in manufacturing industrial and commercial machinery and equipment and computers. Included are the manufacture of engines and turbines; farm and garden machinery; construction, mining, and oil field machinery; elevators; metalworking machinery; special industry machinery; computer and peripheral equipment and office machinery; and refrigeration and service industry machinery. Machines powered by built-in or detachable motors ordinarily are included in this major group, with the exception of electrical household appliances.
- 36 ELECTRONIC AND OTHER ELECTRICAL EQUIPMENT AND COMPONENTS, EXCEPT COMPUTER EQUIPMENT: This major group includes establishments engaged in manufacturing machinery, apparatus, and supplies for the generation, storage, transmission, transformation, and utilization of electrical energy. The manufacture of bousehold appliances is included in this group, but industrial machinery and equipment powered by built-in or detachable electric motors is elassified in Major Group 35. Establishments primarily engaged in manufacturing instruments for indicating, measuring, and recording electrical quantities are classified in Major Group 38.
- 37 TRANSPORTATION EQUIPMENT: This major group includes establishments engaged in manufacturing equipment for transportation of passengers and cargo by land, air and water. Important products produced by establishments classified in this major group include motor vehicles, aircraft, guided missiles and space vehicles, ships, boats, railroad equipment, and miscellaneous transportation equipment such as motorcycles, bicycles, and snowmobiles. Establishments primarily engaged in manufacturing mobile homes are classified in Major Group 24.
- 38 MEASURING, ANALYZING, AND CONTROLLING INSTRUMENTS, PHOTOGRAPHIC, MEDICAL, AND OPTICAL GOODS; WATCHES AND CLOCKS: This major group includes establishments engaged in Manufacturing instruments (including professional and scientific) for measuring, testing, analyzing, and controlling, and their associated sensors and accessories; optical instruments and lenses; surveying and drafting instruments; surgical, medical, and dental instruments, equipment, and supplies; ophthalmic goods; photographic equipment and supplies; and watches and clocks.
- 39 MISCELLANEOUS MANUFACTURING INDUSTRIES: This major group includes establishments primarily engaged in manufacturing products not classified in any other manufacturing major group. Industries in this group fall into the following categories: jewelry, silverware and plated ware; musical instruments; toys, sporting and athletic goods; pens, pencils, and other office and artists' materials, buttons, costume novelties, miscellaneous notions; brooms and brushes; caskets; and other miscellaneous manufacturing industries.

NOTE: More detailed definitions may be obtained directly from the Standard Industrial Classification Manual, 1987 Revision.

APPENDIX C

Geographic Definitions of Economic Areas

This publication has contained a tabulation entitled "Economic Areas" since 1954. This series consists of thirty-one areas which were delineated on the basis of population and manufacturing employment cross-sectional evaluation. Only those towns with manufacturing businesses are listed below. A complete listing of the Maine Labor Market Areas can be found in the 1993 Maine Employment Statistical Handbook. It can be ordered by mailing a request to Maine Department of Labor, Economic Analysis and Research, Atm: Publications Unit Manager, P.O. Box 309, Augusta, ME 04332-0309. There is a charge for the publication. In 1987, a major reorganization of the economic areas was completed. Care should be exercised in making comparisons of these thirty-one areas with the earlier areas as there have been changes made in almost all of the regions.

The civil division with the largest population is in bold letters, and the civil division with the most workers employed in manufacturing is underlined. The minor civil division contained in the areas are as follows:

Area <u>No.</u>	1993 <u>Population</u>	Town
1	48,811	Berwick, Eliot, Kittery, N. Berwick, S. Berwick, Wells, York
2	39,177	Acton, Alfred, Lebanon, Limerick, Newfield, Sanford, Shapleigh, Waterboro
3	55,216	Arundel, Biddeford, Dayton, Kennebunk, Kennebunkport, Lyman, Saco
4	217,407	Buxton, Cape Elizabeth, Cumberland, Falmouth, Freeport, Gorham, Gray, Hollis, N. Yarmouth, Old Orcbard Beach, Portland , Raymond, Scarborough, S. Portland, Standish, Westbrook, Windham, Yarmouth
5	25,226	Baldwin, <u>Bridgton</u> , Brownfield, Casco, Cornisb, Denmark, Fryeburg, Hiram, Limington, Naples, Parsonfield, Porter
6	60,409	Arrowsic, <u>Bath</u> , Bowdoinham, Brunswick , Durham, Georgetown, Harpswell, New Gloucester, Pownal, Topsham, West Bath, Woolwich
7	86,221	Auburn, Greene, Lewiston, Lisbon, Mechanic Falls, Poland, Sabattus
8	20,727	Boothbay, Boothbay Harbor, <u>Bristol</u> , Damariscotta, Edgecomb, Jefferson, Newcastle, Nobleboro, S. Bristol, Southport, Whitefield, Wiscasset
9	32,266	Appleton, Camden, Cushing, Friendship, North Haven, Owls Head Rockland, Rockport, St. George, S. Thomaston, Thomaston, Union, Vinal Haven, Warren, Washington, Waldoboro
10	26,098	Buckfield, Greenwood, Harrison, Hebron, Lovell, Minot, Norway, Oxford, Paris, Stoneham, Sumner, Sweden, Waterford, West Paris, Woodstock
11	9,879	Leeds, Livermore Falls, Turner
12	62,603	Augusta. Chelsea, Farmingdale, Gardiner, Hallowell, Litchfield, Monmouth, Pittston, Randolph, Readfield, W. Gardiner, Windsor, Winthrop, Richmond
13	20,329	Andover, Bethel, Canton, Dixfield, Hanover, Hartford, Magalloway Plt., Mexico, Newry, Parkertown Twp, Peru, Roxbury, Rumford, Sumner
14	27,008	Avon, Beattie Twp, Carrabassett Valley, Carthage, Chesterville, Coburn Gore, Eustis, Farmington , <u>Jay</u> , Kingfield, New Sharon, New Vineyard, Phillips, Rangeley, Salem Twp, Strong, Temple, Wilton
15	52,305	Albion, Belgrade, Benton, China, Clinton, Mount Vernon, Oakland, Sidney, Vassalboro, <u>Waterville</u> , Winslow
16	28,151	<u>Belfast</u> , Belmont, Brooks, Freedom, Islesboro, Liberty, Lincolnville, Monroe, Montville, Morrill, Nortbport, Palermo, Prospect, Searsmont, Searsport, Stockton Springs, Swanville, Thorndike, Troy, Unity, Waldo

APPENDIX C (Continued)

Area <u>No.</u>	1993 <u>Population</u>	Town
17	45,377	Aurora, Bar Harbor, Biue Hill, Brooklin, <u>Bucksport</u> , Castine, Cranberry Isles, Dedham, Deer Isle, Elisworth , Franklin, Gouldsboro, Hancock, Lamoine, Mariaville, Mount Desert, Orland, Penobscot, Sedgwick, Southwest Harbor, Stonington, Sullivan, Surry, Swans Island, Tremont, Trenton, Winter Harbor
18	47,474	Anson, Athens, Bingham, Cambridge, Canaan, Caratunk Plt., Comstock Twp., Detroit, Embden, Fairfield, Harmony, Hartland, Highland Plt., Jackman, Madison, Moose River, New Portland, Norridgewock, Palmyra, Pitisfield, Pittston Academy Grant, Rockwood Strip, St. Albans, Skowhegan, Smithfield, Solon, Starks, The Forks Plt., West Forks Plt.
19	20,618	Bradford, Carmel, Charleston, Corinna, Corinth, <u>Dexter</u> , Dixmont, Exeter, Garland, Newburgh, Newport
20	75,154	Bangor, Brewer, Eddington, Hampden, Holden, Old Town, Orono, Orrington, Veazie,
21	6,546	Bradley, Edinburg, Greenbush, Greenfield, Lagrange, Milford
22	28,327	Alexander, <u>Baileyville</u> , Baring Plt., Beals, Calais , Cherryfield, Columbia, Columbia Falls, Cutler, Danforth, E. Machias, Eastport, Jonesboro, Jonesport, Lubee, Machias, Machiasport, Milbridge, Pembroke, Perry, Princeton, Robbinston, Steuben, T36 MD, Watte, Wesley
23	2,299	Beaver Cove Pit, Greenville, Shirley
24	14,134	Abbot, Brownville, Dover-Foxcroft , <u>Guilford</u> , Milo, Monson, Sangerville, Sebec, T7 R13, Wellington
25	13,052	Burlington, Chester, Enfield, Howland, Kingman Twp., Lee <u>Lincoln</u> , Mattawamkeag, Passadumkeag, Prentiss Plt., Springfield, Winn,
26	10,905	East Millinocket, Grindstone Twp., Long A Twp., Medway, Millinocket
27	5,570	Crystal, Island Falls, Merrill, Oakfield, Patten , Sherman, Smyrna, Stacyville
28	9.724	Haynesville, Houlton, Linneus, Monticello, Orient, Reed Plt., Weston
29	8,128	Allagash Plt., Eagle Lake, <u>Fort Kent</u> , St. Agatha, St. Francis, St. Johns Plt., Wallagrass Plt., T11 R14,
30	36,282	Ashland, Blaine, Bridgewater, Caribou, <u>Easton</u> , Ft. Fairfield, Mapleton, Mars Hill, Masardis, Nashville Plt., Perham, Portage Lake, Presque Isle , Wade, Washburn, Westfield,
31	7,881	Madawaska, Van Buren

NOTE: Population data is from the 1993 Maine Population Estimates. By Minor Civil Division, provided by the Maine Department of Human Services, Bureau of Health, Office of Data, Research and Vital Statisties.

APPENDIX D

Census of Maine Manufactures by Major Industry Group, '1988-1992

Industry	Year	Number Reporting	Value of Product (Thousands)	Gross Wages (Thousands)	Average <u>Wages</u>	Total Employment
TOTAL	1988	2,706	11,274,997	2,336,879	21,857	106,916
	1989	2,675	11,349,859	2,476,612	23,471	105,516
	1990	2,540	11,403,301	2,482,576	24,909	99,662
	1991	2,427	10,812,751	2,361,885	25,413	92,940
	1992	2,371	11,130,341	2,404,161	26,430	90,965
DURABLE GOODS - TOTAL	1988	1,754	4,241,818	1,090,591	22,221	49,079
	1989	1,750	4,056,921	1,142,272	23,336	48,947
	1990	1,631	4,113,216	1,147,765	25,016	45,880
	1991	1,557	3,854,325	1,076,298	25,754	41,791
	1992	1,506	4,111,198	1,076,079	26,349	40,840
Lumber & Wood Products	1988	1,027	1,037,411	233,186	17,755	13,133
	1989	1,026	995,880	222,877	18,454	12,077
	1990	932	946,920	200,838	18,989	10,576
	1991	886	950,098	198,031	19,126	10,354
	1992	835	1,025,876	206,249	19,950	10,340
Furniture & Fixtures	1988	50	78,940	24,565	18,954	1,296
	1989	49	98,889	24,747	20,267	1,221
	1990	49	93,281	26,765	21,795	1,228
	1991	40	82,228	24,484	22,524	1,087
	1992	44	95,476	23,546	21,661	1,087
Stone, Clay, & Glass	1988	102	162,761	41,796	23,414	1,785
	1989	96	139,958	41,094	23,322	1,762
	1990	93	127,254	36,136	23,193	1,558
	1991	98	104,174	30,270	22,159	1,366
	1992	91	112,559	30,134	23,692	1,270
Primary Metals	1988	11	38,421	14,387	23,780	605
	1989	11	37,047	14,399	23,337	617
	1990	11	36,154	14,858	25,268	588
	1991	12	31,862	13,931	26,688	522
	1992	14	34,509	15,862	28,683	553
Fabricated Metals	1988	121	230,608	69,653	22,483	3,098
	1989	122	236,165	76,364	24,204	3,155
	1990	118	257,434	75,885	25,227	3,008
	1991	113	257,393	74,150	26,044	2,847
	1992	116	280,823	76,604	26,691	2,270
Machinery, inc. Computers	1988	192	461,037	113,056	25,179	4.490
	1989	194	427,648	116,670	26,437	4.413
	1990	200	393,946	118,268	27,594	4.286
	1991	183	378,386	99,018	28,709	3.449
	1992	182	403,226	102,378	30,451	3.362
Electronic Eqpt., Except Computers	1988 1989 1990 1991 1992	61 63 55 52 54	955,506 734,477 760,891 670,272 647,356	230,400 223,056 213,677 204,218 192,593	21,899 23,454 25,038 26,712 28,272	10,521 9,510 8,534 7,645 6,812
Transportation Equipment	1988	166	1,118,444	348,473	26,159	13,321
	1989	163	1,327,755	406,517	26,429	15,381
	1990	145	1,429,412	442,687	28,941	15,296
	1991	144	1,329,385	416,698	30,333	13,737
	1992	144	1,462,103	413,763	29,902	13,837
Precision Instruments & Related Products	1988 1989 1990 1991 1992	23 26 28 29 26	56,071 59,102 67,924 50,528 49,269	14,682 16,547 18,651 15,499 14,949	18,215 20,403 23,140 19,769 21,084	806 811 806 784 709

APPENDIX D (Continued)

Industry	Year	Number Reporting	Value of Product (Thousands)	Gross Wages (Thousands)	Average <u>Wages</u>	Total Employment
NONDURABLE GOODS - TOTAL	1988	952	7,033,179	1,246,288	21,548	57.837
	1989	925	7,292,938	1,334,340	23,588	56,569
	1990	909	7,290,085	1,334,811	24,819	53,782
	1991	870	6,958,426	1,285,586	25,134	51,149
	1992	865	7,019,143	1,328,082	26,494	50,125
Food & Kindred Products	1988	202	869,689	128,679	17,265	7,453
	1989	174	868,087	127,909	18,702	6,839
	1990	165	930,358	136,527	19,672	6,940
	1991	150	856,796	128,233	19,752	6,492
	1992	148	869,686	131,241	19,810	6,625
Textile Mill Products	1988	71	417,086	109,341	17,539	6,23 4
	1989	71	423,756	110,370	18,675	5,910
	1990	74	397,433	103,016	19,116	5,389
	1991	68	367,181	104,352	19,689	5,300
	1992	65	458,809	107,537	21,311	5,046
Apparel	1988	72	159,741	48,696	13,016	3,741
	1989	68	144,123	43,570	14,620	2,980
	1990	65	132,563	44,790	15,167	2,953
	1991	65	124,520	38,799	14,354	2,703
	1992	64	143,333	42,935	15,814	2,715
Paper & Allied Products	1988	44	3,841,156	554,476	33,780	16,414
	1989	49	4,024,814	630,518	35,697	17,663
	1990	43	3,971,627	646,341	37,031	17,454
	1991	44	3,755,673	610,146	36,824	16,569
	1992	42	3,546,652	622,975	39,939	15,598
Printing & Publishing	1988	329	354,032	110,526	19,617	5,634
	1989	327	363,816	117,136	20,248	5,785
	1990	327	363,388	117,818	20,768	5,673
	1991	310	352,441	114,108	21,644	5,272
	1992	311	358,462	118,402	22,115	5,354
Chemicals & Allied Products	1988	34	145,528	23,010	25,038	919
	1989	37	168,202	25,486	26,059	978
	1990	36	185,480	26,867	27,784	967
	1991	34	219,447	34,346	30,128	1,140
	1992	35	242,301	36,771	32,002	1,149
Petroleum & Coal Products	1988 1989 1990 1991 1992	7 8 8 8	33,338 32,320 44,843 43,479 47,216	4,939 7,139 7,747 6,300 7,430	25,198 27,562 27,568 27,631 30,324	196 259 281 228 245
Rubber & Plastics	1988 1989 1990 1991 1992	44 44 46 46	352,158 350,762 349,072 363,507 356,537	71,446 77,290 74,254 68,420 69,068	18,390 20,366 21,404 22,588 24,883	3,885 3,795 3,469 3,029 2,776
Leather & Leather Products	1988	71	807,650	180,521	14,609	12,356
	1989	70	871,131	182,786	15,790	11,576
	1990	69	873,664	166,673	16,685	9,989
	1991	65	835,570	168,942	17,364	9,729
	1992	59	946,271	178,214	18,201	9,791
Miscellaneous	1988	78	52,800	14,654	14,580	1,005
	1989	77	45,927	12,137	15,480	784
	1990	77	41,658	10,778	16,158	667
	1991	80	39,812	11,941	17,381	687
	1992	87	49,876	13,510	16,064	841

APPENDIX E

Census of Maine Manufactures by County, 1988-1992

Area	<u>Year</u>	Number Reporting	Value of Product (Thousands)	Gross Wages (Thousands)	Average <u>Wages</u>	Total <u>Employment</u>
		-		1 606 087	22,311	71,985
I-95 CORRIDOR	1988 1989	1,357 1,343	6,886,893 7,024, 74 3	1,606,087 1,728,582	24,148	71.581
	1990	1,285	7,080,618	1.759.870	25,730	68,395
	1991	1,229	6,819,007	1,636,514	26,211	62,434
	1992	1,231	8,900,228	1,662,616	27,163	61,208
Androscoggin	1988	213	787,819	194,553	18,035	10, 7 87 10,064
	1989 1990	196 203	802,912 787,760	197,214 189,946	19, 59 5 20,850	9.110
	1991	202	746,962	179,389	21,876	8,200
	1992	193	774,342	187,185	22,389	8,367
Cumberland	1988	437	1,792,718	399,903	23,362	17,117
	1989	434 415	1,657,835	440,262 440,342	25,436 26,783	17,308 18,441
	1990 1991	415 394	1,615,839 1,446,294	384,819	26,801	14,358
	1992	402	1,616,853	413,851	28,216	14,667
Kennebec	1988	151	691,627	178,646	20,911	8,543
	1989	148	709,871	177,666	23,559	7,541
	1990 1991	139 128	711,788 629,720	178,588 183,026	24,588 26,232	7,263 6,977
	1992	127	642,160	180,931	28,520	6,344
Penobseot	1988	255	1,571,607	280,031	22,955	12,199
	1989	259	1,589,465	304,194	25,123	12,108
	1990 1991	247 237	1,550,314 1,479,368	299,798 269,870	26,504 25,797	11,311 10,481
	1992	231	1,392,015	265,941	27,101	9,813
Sagadahoc	1988	43	677,820	263,483	26,435	9,967
5	1989	43	827,965	309,853	26,665	11,620
	1990 1991	35 29	897,094 815,031	329,632 305,981	28,849 30,229	11,426 10,122
	1992	32	782,391	284,524	28,347	10,037
York	1988	258	1,345,302	289,471	21,647	13,372
	1989	263	1,436,694	299,393	23,137	12,940
	1990 1991	246 239	1,537,823 1,501,631	321,563 313,429	25,036 25,448	12,844 12,316
	1992	246	1,692,469	330,204	27,582	11,980
EASTERN	1988	249	776,373	123,485	23,489	5,257
	1989	241	750,698	126,707	24,752	5,119
	1990 1991	232 217	818,859 770,275	132,865 133,023	25,924 26,884	5,125 4,948
	1992	197	838,712	130,959	27,345	4,789
Hancock	1988	153	434,661	75,690	25,096	3,016
	1989	147	390,390	77,574	26,198	2,961
	1990 1991	142 134	461,283 464,951	81,304 82,578	27,570 29,035	2,949 2,844
	1992	119	470,387	83,914	31,311	2,680
Washington	1988	98	341,712	47,795	21,327	2,241
	1989	94	360,308	49,133	22,767	2,158
	1990 1991	90 83	357,596 305,324	51,561 50,445	23,695 23,975	2,176 2,104
	1992	78	368,325	47,048	22,307	2,109
			,	*		•

APPENDIX E (Continued)

Arca	Year	Number Reporting	Value of Product (Thousands)	Gross Wages (Thousands)	Average <u>Wages</u>	Total Employment
MIDCOAST	1988	316	419,798	96,508	18,253	5,287
	1989	314	399,509	98,251	19,302	5,090
	1990	288	378,158	91,304	19,418	4,702
	1991	277	341,679	80,769	19,646	4,111
	1992	277	370,991	82,628	19,566	4,223
Knox	1988	124	256,305	53,694	18,932	2,836
	1989	128	243,908	54,442	20,148	2,702
	1990	123	226,697	50,480	20,119	2,509
	1991	119	194,579	44,398	21,172	2,097
	1992	123	208,665	47,397	20,186	2,348
Lineoln	1988	98	62,767	16,272	18,934	965
	1989	95	60,918	20,148	20,496	983
	1990	85	66,434	18,012	20,468	880
	1991	85	65,967	17,193	20,038	858
	1992	82	71,311	15,086	21,489	702
Waldo	1988	94	100,726	24,542	16,515	1,486
	1989	91	94,684	23,660	16,840	1,405
	1990	80	85,027	22,812	17,373	1,313
	1991	73	81,133	19,178	16,589	1,156
	1992	72	91,016	20,146	17,174	1,173
NORTHERN	1988	234	907,155	127,220	19,745	6,443
	1989	235	804,845	129,234	21,078	6,131
	1990	225	858,443	124,853	21,143	5,905
	1991	221	781,080	120,281	22,457	5,356
	1992	207	720,895	120,852	23,572	5,127
Aroostook	1988	234	907,155	127,220	19,745	6,443
	1989	235	804,845	129,234	21,078	6,131
	1990	226	858,443	124,853	21,143	5,905
	1991	221	781,080	120,281	22,457	5,356
	1992	207	720,695	120,852	23,572	5,127
Western	1988	548	2,302,471	383,144	21,376	17,924
	1989	539	2,363,436	393,018	22,386	17,556
	1990	501	2,257,620	372,448	24,084	15,464
	1991	476	2,293,343	390,137	24,347	16,024
	1992	454	2,292,951	406,393	26,079	15,583
Franklin	1988	115	604,174	111,297	24,247	4,590
	1989	109	612,092	108,424	23,839	4,548
	1990	96	674,349	97,013	26,491	3,662
	1991	95	675,060	108,617	25,360	4,283
	1992	85	570,859	112,202	28,398	3,951
Oxford	1988	193	598,399	122,349	22,338	5,477
	1989	194	607,410	121,552	23,325	5,211
	1990	181	554,343	119,376	26,064	4,580
	1991	170	497,954	118,020	26,384	4,473
	1992	163	570,041	123,501	26,789	4,610
Piscataquis	1988	85	162,558	46,779	17,493	2,674
	1989	83	168,597	43,473	17,941	2,423
	1990	76	151,281	43,237	18,612	2,323
	1991	70	140,957	40,652	19,175	2,120
	1992	69	179,397	41,099	19,646	2,092
Somerset	1988	155	934,339	102,719	19,818	5,183
	1989	153	975,337	119,570	22,249	5,374
	1990	148	877,645	112,822	23,029	4,899
	1991	141	979,372	122,848	23,863	5,148
	1992	137	972,654	129,592	26,286	4,930

APPENDIX F

Raw and Adjusted Data Comparisons, 1992-1993

The data on the following table has been adjusted using two major price indexes published by the U.S. Department of Labor, Bureau of Labor Statistics. The Value of Product data is adjusted by the Producer Price Index, (formerly the Wholesale Price Index) using a base year of 1982 = 100 unless noted. Wage data is adjusted by the Consumer Price Index for Urban Wage Earners and Clerical Workers and the base year is 1982-84 = 100. The adjustments made are based on the annual average for the respective index.

The Consumer Price Index is a monthly statistical measure of the average change in prices in a fixed market basket of goods and services.

The CPI is based on prices of food, clothing, shelter, fuel, drugs, transportation fares, doctors' and dentists' fees, and other goods and services that people buy for day-to-day living. The quantity and quality of these items is kept essentially unchanged between major revisions so that only price changes will be measured. Prices are collected from over 18,000 tenants, 24,000 retail establishments, and 18,000 housing units for property taxes in 85 urban areas across the country. All taxes directly associated with the purchase and use of items are included in the index.

Though the CPl is often called the "Cost-of-Living Index", it measures only price change, which is just one of several important factors affecting living costs.

CPI-W

1992 Annual Average = 138.2 1993 Annual Average = 142.1

Producer Price Indexes measure average changes in prices received in primary markets of the United States by producers of commodities in all stages of processing. The sample used for calculating these indexes contains about 2,800 commodities produced in the manufacturing, agriculture, forestry, fishing, mining, gas and electricity, and public utilities sectors. The universe includes all commodities produced or imported for sale in commercial transactions in primary markets in the United States.

To the extent possible, prices used in calculating Producer Price Indexes apply to the first significant commercial transaction in the United States, from the production or central marketing point. Price data are generally collected monthly, primarily by mail questionnaire. Most prices are obtained directly from producing companies on a voluntary and confidential basis. Prices generally are reported for the Tuesday of the week containing the 13th day of the month.

L	ı	C	,	I
L	4	E		ā

	Annual A 1992	verage 1993		Annual A 1992	<u>1993</u>
Total Manufactures	120.1	121.8			
Durable Goods	124.3	126.7	Nondurable Goods	115.8	117.0
* Transportation Equipment	123.0	126.3	*Pulp, Paper, & Allied Products	121.2	120.2
* Lumber & Wood Products	129.7	148.3	*Leather	127.0	129.0
* Electric & Electronic Equipment	110.8	112.0	*Food & Kindred Products	116.9	118.7

^{*} Adjusted by Producer Price Index based on December, 1984 = 100.

APPENDIX F (Continued)

Maine Manufacturing With Selected Major Industries, Raw & Adjusted (1982=100) Data, 1992-1993

	1		i	1			
	YEAR	VALUE OF F RAW (Millions)	VALUE OF PRODUCT RAW PPI ADJUSTED [Millions] (Millions)	GROSS RAW ((Millions)	GROSS WAGES AW CPI ADJUSTED Lons) (Millions)	AVERAGE C	AVERAGE GROSS WAGES RAW CPLADJUSTED
TOTAL MANUFACTURING	1993	\$11,658.4	\$9,570.1	\$2,443.8	\$1,719.8	\$27,587	\$19,418
	1992	\$11,130.3	\$9,267.5	\$2,404.2	81,739.7	\$26,430	\$19,124
Percent Change	Change	4.7%	3.3%	1.6%	, mark	4.4%	1.5%
Durable Goods	1993	\$4,383.2	83,459.5	\$1,092.3	\$768.7	\$27,951	\$19,670
	1992	\$4,111.2	\$3,307.5	\$1,076.1	\$778.7	\$26,349	\$19,066
Percent Change	Change	%9.9	4.6%	1.5%	.1.3%	6.1%	3.2%
Transportation Equipment	1993	\$1,514.0	\$1,198.7	\$404.1	284.4	\$33.407	\$23,510
	1992	\$1,482.1	\$1,188.7	\$413.8	\$299.4	\$29,902	\$21,637
Percent Change	Change	3.5%	0.8%	-2.3%	-5.0%	11.7	8.7%
Lumber & Wood Products	1993	81,141.7	8769.9	\$215.9	™ 53 ©.	\$21,159	\$14,890
ä	1992	\$1,025.9	\$791.0	\$206.2	\$149.2	\$19,950	\$14,436
Percent Change	Change	11.3%	-2.7%	4.7%	1.8%	6.1%	3.1%
Electric & Electronic Equipment	1993	\$723.9	\$646.3	\$206.0	\$145.0	\$29,599	\$20,830
	1992	\$647.4	\$584.3	\$192.6	\$139.7	\$28,272	\$20,457
Percent Change	Change	11.8%	10.6%	7.0%	3.8%	4.7%	1.8%
Nondurable Goods	1993	\$7,273.2	\$6,216.4	\$1,351.5	951.1	\$27,301	\$20,620
	1992	\$7,019.1	\$6,061.4	\$1,328.1	\$961.0	\$28,494	\$19,171
Percent Change	Change	3.6%	2.6%	1.8%	0%	3.0%	7.6%
Paper	1993	\$3,514.2	\$2,923.6	\$630.1	\$443.4	\$40,667	\$28,619
	1992	\$3,546.7	\$2,926.3	\$623.0	\$450.8	\$39,939	\$28,899
Percent Change	Change	%6:0 -	1 mod mand	1.1%	-1.6%	1.8%	-1.0%
Leather	1993	\$1,004.6	\$778.8	\$172.9	\$121.7	\$18,557	\$13,059
	1992	\$948.3	\$745.1	\$178.2	\$128.9	\$18,201	\$13,170
Percent Change	Change	6.2%	4.5%	-3.0	-5.6%	2.0%	-0.8%
Food	1993	\$924.3	\$778.7	\$134.0	\$94.3	\$20,737	\$14,593
	1992	\$869.7	\$744.0	\$131.2	\$94.9	\$19.810	\$14,334
Percent Change	Change	6.3%	4.7%	2.1%	%9'0-	4.7%	1.8%

APPENDIX G

Comments Form

Your comments about this material will help us to improve our publications. We are interested in any feedback concerning its usefulness. Requests for additional copies will be filled subject to availability. (See Appendix H.) Requests for further details on this subject should be sent to the Bureau Director at the address below. These requests are subject to confidentiality restrictions.

•			
Please indicate your position	or title:		
How suitable is this material	for your own i	equirements?	
Very Suitable	Suitable _	Not Suitable	
What information not presen	tly covered sho	ould be included? _	
What information presently o	covered should	be excluded?	
Additional comments:			
Please return this page to:			

Maine Department of Labor Bureau of Labor Standards Research & Statistics Division #45 State House Station Augusta, ME 04333-0045

If you wish to receive a reply, please include your name and mailing address.

<u>APPENDIX H</u>

Order Form

The following items are available without charge from:

Maine Department of Labor Bureau of Labor Standards Research & Statistics Division #45 State House Station Augusta, ME 04333-0045

PUBLICATIONS (some years may be out of print)
Occupational Injuries and Illnesses in Maine (beginning 1975) Characteristics of Work-Related Injuries and Illnesses in Maine (beginning 1977) Census of Maine Manufactures (beginning 1945) Directory of Maine Labor Organizations (available for current year only) Maine Construction Wage Rates (beginning 1983) Labor Relations in Maine (beginning 1983) Report of Fatal Occupational Injuries (beginning 1991) Cumulative Trauma Disorders in Maine 1993–1994
OSHA RECORDKEEPING MATERIALS: Due to the transfer of OSHA Recordkeeping functions from the U.S. Bureau of Labor Statistics to OSHA, requests for OSHA recordkeeping materials should be addressed to:
U.S. Department of Labor Occupational Safety and Health Administration 40 Western Ave Rm 41 Augusta ME 04330 Telephone (207) 622–8417
CONSULTATION PROGRAM
Booklet: Maine's On-Site Safety & Health Consultation Program Please contact me concerning an on-site safety & health consultation My phone number is
MAILING LABEL:

APPENDIX H (Continued)

PERIODIC PROFILES

Upon request, The Research & Statistics Division will develop short work injury and illness profiles for specific industries or occupations. Private Sector profiles currently available for 1993 include:

	SIC 50	Wholesale Trade
	SIC 23	Apparel and Other Finished Product
	SIC 581	Eating and Drinking Places
_	SIC 531	Department Store
	SIC 203	Canned, Frozen, Preserved Fruit & Vegetables & Food Spec.
	SIC 82	Educational Services
	SIC 2499	Wood Products, Not Elsewhere Classified
	SIC 27	Printing, Publishing & Allied Product
	SIC 22	Textile Mill Products
-	SIC 16	Heavy Construction other than Building

Occupational Safety and Health Newsletter

The Bureau of Labor Standards has a quarterly newsletter, entitled, <u>Safety and Health</u> <u>Monitor</u>. The Newsletter contains articles on Occupational Safety and Health topics, safety and health tips, statistics, and provides information on upcoming training. If you wish to receive the newsletter, we need:

Your Name	•	 		
Company i	Vame:		7	
Address:			**	
-wayara	IPTE-COMPANY			

:				
·				
N.				
•				
	,	•		

MAINE DEPARTMENT OF LABOR BUREAU OF LABOR STANDARDS DIVISION OF RESEARCH & STATISTICS HALLOWELL ANNEX CENTRAL BLDG RM 300 45 STATE HOUSE STATION AUGUSTA ME 04333-0045

DO NOT FORWARD, ADDRESS CORRECTION REQUESTED RETURN POSTAGE GUARANTEED

BULK RATE
U.S. POSTAGE
PAID
PERMIT NO..8..
AUGUSTA, MAINE
04333